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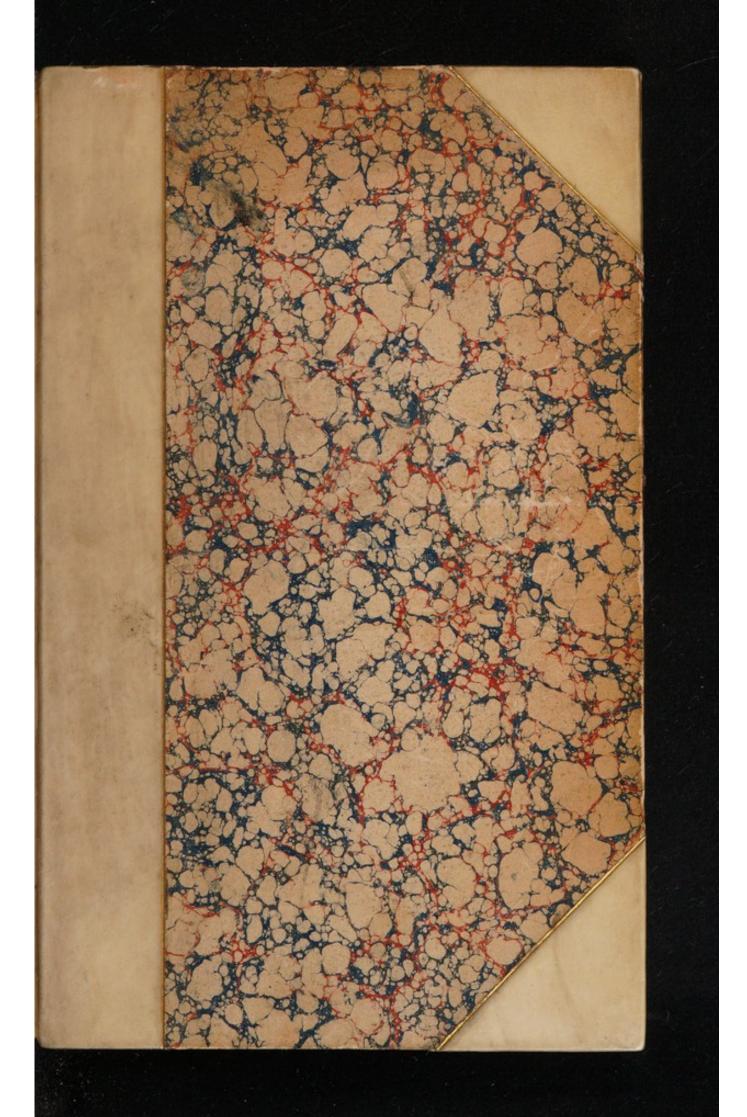
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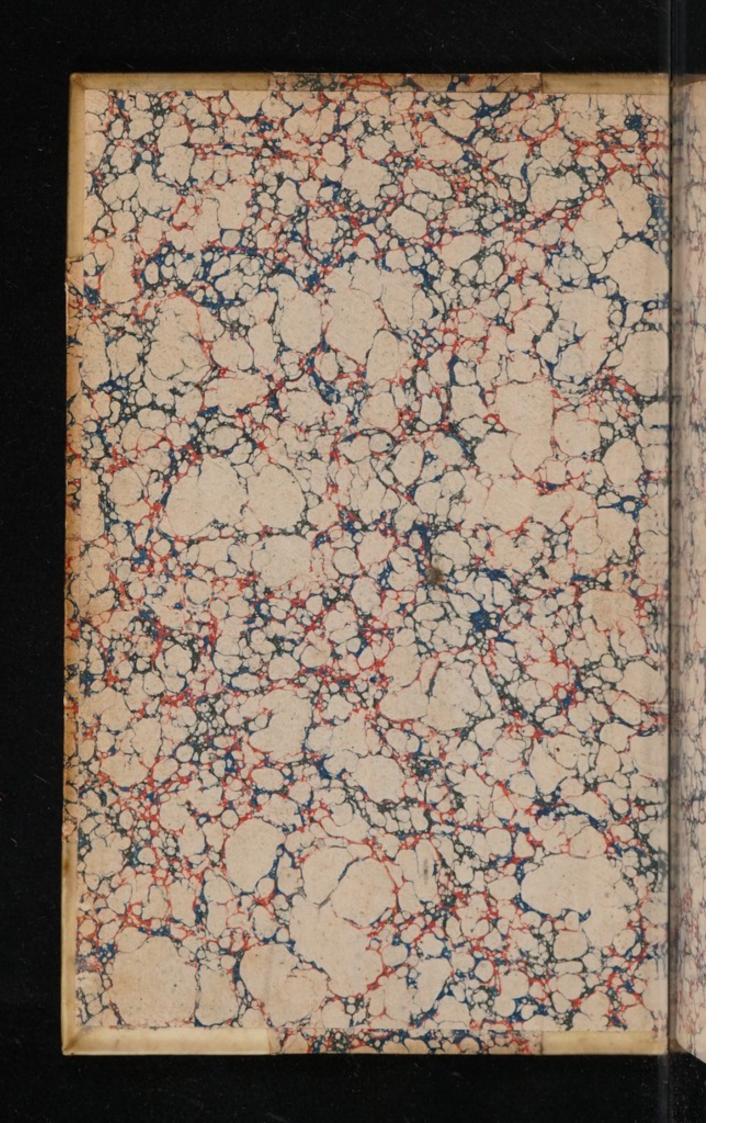


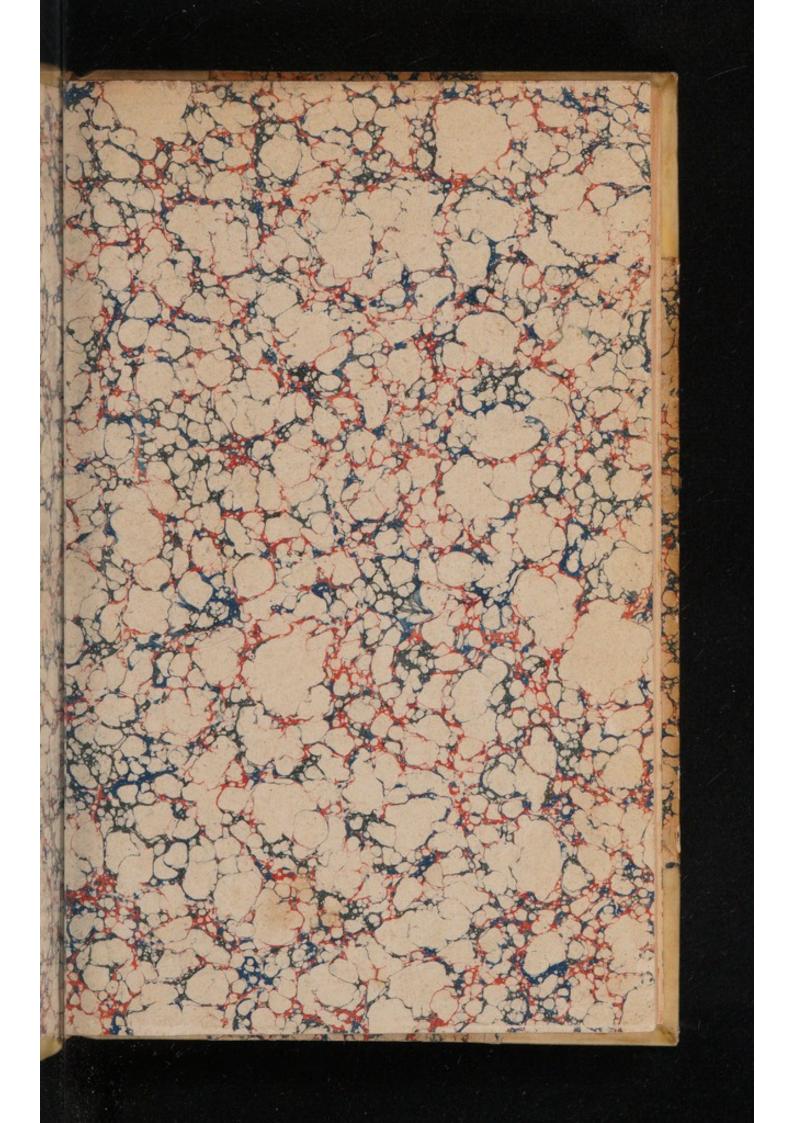












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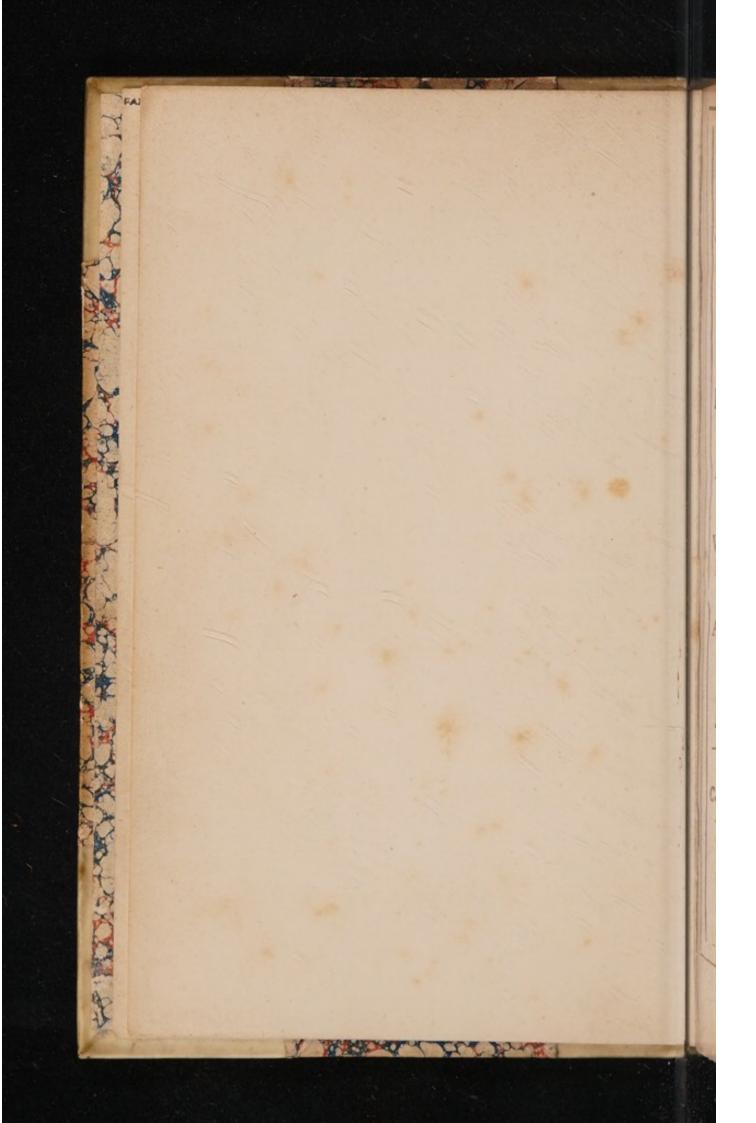
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THE PERSON NAMED IN



Medicina Magnetica:

The rare and wonderful Art

Of Curing by

SYMPATHY:

Laid open in APHORISMES;
Proved in CONCLUSIONS;
And digested into an easy Method
drawn from both:

Wherein the Connexion of the Causes and Effects of these strange Operations, are more fully discovered than heretofore.

All cleared and confirmed, by pithy Reasons, true Experiments, and pleasant Relations.

Preserved and Published,

As a MASTER-PIECE in this SKILL.

C. de Iryngio, Chirurgo-Medcine in the Army.

Nullum numen abest.

Printed in the Year, 1655.

15708

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RIGHT HONOURABLE,

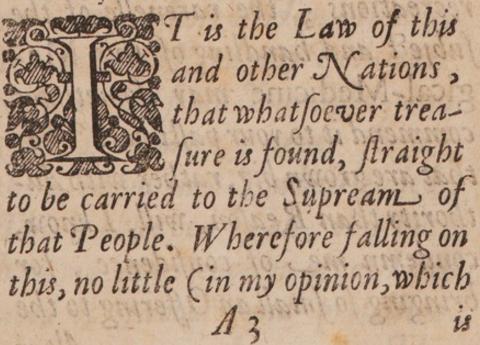
GENERALL GEORGE MONCK,

Commander in Chief of all the Forces in SCOTLAND;

And one of his Highnesse Council, for the Government of that Nation.

very bry bulea

My Lord,



The Epistle

is the only Law that puts value on any thing to me) treasure, that I might not be guilty of concealment, I present it to your Lordship, being Chief-Captain of those Forces amongst whom for diverse years I have served, and prospered. The bulk of the Book can crave none of those few moments snatch'd from weighty businesse and letten fall on recreations; the rarenesse of the subject and handling of this Magical-Medicine may sometimes commend it to your pastimes. They that are grown big, rather with Authority than Reason, will, I know, condemn me of confidence, for bringing so small an Offering to the Altar

Dedicatory.

Altar of thankefulnes, where they, may be to avoid supersition, do seldom wor ship. But History telleth me, that the greatest Monarchs have chearfully accepted the mean Gifts of their Souldiers and Subjects; And as Your Lordship in real Valour and Piety represents that noble Emperour; so in that wherein he exceeded all other, You are no whit short of Him; that is, You never suffered any Petitioner to depart sad from Your sight; and (which is more) never for look them whom once You befriended: This is observed by all, this bath been my experience so oft as I had need of favour and protection. A 4 This,

The Epistle

This, and this chiefly hath made me approach that Presence, who by his Prudence bath relieved his fainting Forces, and made his stoutest Enemies fall in their Armies and Navies: both Elements errect Trophies to Your Conduct and Courage; And this Nation acknowledge your goodnesse, which being ready to break in pieces by its own envy and divisions, You malked so wisely before, and amongst them, that You forced them to continue a Society and People, leaving that knotty work easie for the next Labourers. Posterity, the best Judge of Vertue, shall reward Your Achievements with bonourable Linis.

Dedicatory.

honourable Monuments, the present Age (though ever envious,
yet) entertain Your Fame with
prosperous Acclamations; And
that Your full Happinesse may not
bave the least stain or blemish,
Your Health is the affectionate
desire of,

My Lord,

Your humble Servant,

EDINBURGH, June 3. 1656.

C. IRVINE.

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The first Book.



N hundred Aphorisms: containing all the whole body of Natural-Magick: being the Key to open that which followeth in Sympathetick-Medicine,

The second Book.

Twelve Conclusions; which are proved and explained: And are as so many firm columns, to support the Noble frame of Magical-Medicine.

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CON-

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CONCLUSION V.

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THE FIRST BOOK.

AN HUNDRED

APHORISMES:

The whole Body of NATURAL MAGICK, being the Key to open that which followeth in Sympathick Medicine.

Aphorisme I.

He whole World is animated with the first supream and intellectual Soul, possessing in it self the seminary reasons of all things; which proceeding from the brightness of the Idea's of the first Intellect, is, as it were, the Instrument by which this great Body is governed, and is the link of the Golden Chain of Providence.

Aph. 2.

While the operations of the Soul are terminated or bounded, the Body is generated, or produced out of the bounds of the Soul; and is diverfly formed, according to the Imagination thereof; hence it hath the dominating power over the Body, which it could not have, unlesse the Body did fully and wholly depend upon it.

B

Aph. 3.

In the production, while the Soul fashioneth to it self a Body, there is some third thing, the mean between them both; by which the Soul is more inwardly joyned to the Body; and by which the operation of natural things are dispensed, and this is called the Vital spirit.

Aph. 4. The operations of natural things are dispensed from this Spirit by proper Organs, according to the disposition of the

Organs.

Apb. 5. The disposition of the Organ depends, first and principally upon the Intellect; which disposeth all things: Secondly, upon the foul of the World that formed it self a body, according to the femenary reason of things: Thirdly upon the spirit of the Universe, that continueth things in luch a disposition.

Apb. 6. No bodily thing hath any energie or operation in it felf, faving so far forth, as it is sharer of the same spirit, or informed by it: For that which is meerly corporal, is meerly pallive.

Apb. 7.

He that will work great things, must take away as much as is possible corporeity from things; or else he must adde spirit to the body; or else awaken the sleepy spirit: Unlesse he do some of these things, or know how to joyn his imagination to the imagination of the foul of the World, he will never do any great thing.

Apb. 8. It is impossible to take all this spirit from any thing whatfoever: for, by this bond, a thing is holden back, from falling to the first matter, or nothing.

Aph. 9.

This spirit is somewhere, or rather everywhere found, (as it were) free from the bodie; and he that knoweth to joyn it with a body agreable, possesseth a treasure unestimable.

Apb.

Apb. 10.

This spirit is reparated as much as may be, either by means of fermentation, or drawn by his brother which is at liberty.

Ap6. 11.

The Organs, by which the spirit worketh, are the qualities of things; which meerly and purely considered, are able to do no more, than the Eye can see without life, as being nothing else but modifications of the matter or body:

Aph. 12.

All things operating do it to this only purpose, to make

things upon which they work, like themselves.

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Apb. 13.

The subject of the vital spirit is the bodie; in it is received, and by it worketh; neither is it ever so pure, but that it is joyned with its Mercurial bumour.

Aph. 14.

The bumour doth not specifie the spirit; because it is the common matter of things, apt to be made anything: neither is it seen with the eyes; because it is pure, unlesse it be first terminated in a more solid bodie.

Apb. 15.

Neither souls, nor pure spirits, nor intelligences can work upon bodies, but by means of the spirit: for two extreams cannot be joyned together, without a mean; therefore, Damons appear not but after factifices used.

Apb. 16.

If the spirits or Intelligences wonted, go to the vital spirits specified, which is either discipated by the contrary, or changed into another thing, they cease to work there any longer: and as they are allured by the vital spirits of living creatures, so they are put to flight, or rather do cease to work upon bodies, when sharp and venemous things are used.

Aph. 17.

The Stars do tye the vital spirits to the bodie disposed, by light and heat; and by the same means do they insufe it into the bodie.

B 2

Apb. 18.

In generation the spirit is mixt with the body, and directs the intention of nature to its end.

Apb. 19.

The feeds of things are known to contain more plenty of these spirits, than any thing else.

Ap6. 20.

The feeds do not contain such plenty, as is required to the perfect production of a thing; but the internal spirit, alluring the external coming down from Heaven, unites it to its self; and being fortified therewith, at length it begets its like.

Aph. 21.

Before the feed do germinate, or bud, it is fermented,, and by fermentation disposed to alteration.

Aph. 22.

If the fermentation could be hindred in the advancement of attraction and assimulation; then a thing might: be brought at length, from its seeds to the species of it in a moment.

Apb. 23.

That which is more universal doth more further attraction, and more dispose the seed to attraction: as Salt-peter in vegitables.

Apb. 24.

Every familie of things hath somewhat universal annext to it, whereby the seed is disposed to attraction and made fruitful.

Aph. 25.

He that knows how to joyn the univerfal artificially to the feed of the animal family, may produce, even living mights beside the termination, matrix or womb, at least formally; and the like reason is also for the other thing.

He that can joyn light with darkness, may multiply

things in their own kindes, and change the nature of them.

Aph. 27.

The universal vital spirit coming down from Heaven,

pure,

pure, clear, and uncontaminate, is the father of the particular vital spirit, which is in every thing: for, it procreates and multiplies in it the body; from whence bodies borrow the power of multiplying themselves.

Apb. 28.

As the first vital spirit lyeth hid in the mercurial bumour that is common and free. So the vital spirit of particular things lyes in that mercurial bumour, imbrued with the vertue of that bodie whose it is, which they call radical moisture.

Apb. 29.

He that can joyn a spirit impregnat with the virtue of one bodie with another, that is now disposed to change, may produce many miracles, and monsters.

The first varietie of the disposition of bodies, proceed from the various concoction of waters.

The second from the various mixture of the three prin-

ciples, Salt, Sulphure, and Mercurie.

These dispositions flow from the position of the Stars, especially of the Sun.

Every thing hath so much vitality, as is required to

produce the natural Actions of that Species.

Nothing beginneth to be made, that doth not receive some vitallity from Heaven, by which it can work somewhere.

He that knoweth how to infuse the propitious Heavens or Sun into things, or into the mixture of things, may perform wonders; and hereupon depends all magice operations.

Aph. 36.

By how much the disp sitions, or the subjects are more formal, so much more of this life they receive, and so much more powerfully they do work.

B 3

Aph.

Apb: 37.

As in the eye, the operations are more noble than in the foot, although they both proceed from the same soul; because of the parity of this Organ, apt to receive a greater proportion of life: so the Constellate carratters, because of their formality, receive a great proportion of spirit from Heaven, and produce nobler actions.

Apb. 38.

The spirit floweth continually from Heaven, and back again to Heaven, and in the flowing is found pure and unmixt, and therefore may by a skilfull workman, by wonderful means be joyned to any thing, and increase the virtues of it according to the disposition of the subject.

The beart of Heaven is the Sun, and by light distributeh

all things, aswell to the Stars, as to the Earth.

Opacum is nothing else, but a Body either wanting light, or having the light asleep in it.

He that can by light draw light out of things, or multiply light with light, he knoweth how to adde the univerfal spirit of life to the particular spirit of life, and by this addition do wonders.

So much light as is added, so much life; and so much of the one as is lost, so much is lost of the other.

This spirit after the first period of maturation, strongly beginneth by little and little to vanish.

Maturation is nothing else but, the operation of the radicated moisture to the perfection of the Individuum, so far forth as it may be perfected, proceeding according to the semenary reasons, propounded or purposed by Nature or the Soul. Or, it is an actuation of the internal spirit, so far as it may be actuated. Or, it is the greatest Illumination of the matter that can possibly be done by such light.

Aph.

(7)

Aph. 45.

The spirit is discipated when it stirreth to act upon a matter too rebellious: or, when the natural mixture, or Crasis of a thing is altered by the Stars, somtimes too much excited, it breaketh forth; or being called forth by its brother spirit it goeth away to it.

Aph. 46.

The matter is rebellious, when by reason of a contrary Crasis, or temperature, it cannot be overcome and altered by the Spirit: Or, when it is in the last period, beyond which it cannot go, nor the spirit convoy it any further: for only so much Spirit is given as serveth every thing to the due perfection of it.

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Aph. 47.

The temperature of a thing is altered by the Stars, when the Horiscope of the Nativity cometh to the degree of appofition of the Planets that be contrary to the beginning of the life.

Aph. 48.

The spirit is too much excited by fermentation, or immoderate agitation: for moderate agitation is necessary to vital operation.

Aph. 49.

The spirit is called out by its brother spirit, when it is too much exposed to it.

Aph. 50.

In certain things it cannot be called out by its brother (pirit, because of its strait-society with the body; but it allureth his brother to him, and is strongly fortified thereby.

Aph. 51.

Fermentation is the action of heat upon mouture, by which the moisture is heated and made subject to the spirit, circulating it self in the body, which cannot remain in the same estate, by means of the fluxibility of the body.

Aph. 52.

He that by means and use of the universal spirit, can B 4 excite

(8)

Aph. 53.

Every man knows that by means of fermentation the spirit is as pure as it possibly may be drawn: but almost all of them do want the fruit of multiplication; because they know not how to joyn one brother with another.

Every thing fermented worketh more strongly; because in things fermented the spirits are more free.

Aph. 55.

Things do abide in the same state of nature, so long as they possesse for much spirit as is sufficient to perform the due execution thereof.

Aph. 56.

Hence is manifest the cause of natural death and destruction of things. Everything tends to maturation, as
to the perfection thereof: and when it is ripe, the spirit
begins to shew its forces, and so by acting it is discipated
and vanisheth, which, at length, is the cause of destruction.

Aph. 57.

He that could lay hold on the vanishing spirit, and apply it to the body from whence it slipt, or to another of the same species, may thereby do wonders.

Aph. 58.

From this fountain all natural Philosophy doth flow: For, easily may the shirit imbrued with the qualities of another body, procreate in bodies of the same kind a similitude; which is the violent cause of love.

Aph. 59.

These things are aptest to intercept this particular spirit, which have the greater similitude of most natural conjunction with the parts: or which being applied to a pegetous body, are by such a contract made more flourish-

ing.

ing. These things are to be understood of the bodies of wights, especially of man, where Philosophers are of more power.

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Aph. 60.

This spirit, where it findeth a little matter disposed, according to that likeness, it makes and seats the compound produced.

Aph. 61.

Where the spirit of one body, being married to the qualities of that body, is communicated to another body, there is generated a certain compassion; because of the natural flux and reflux of the spirits to their proper bodies: Which compassion or sympathy is not easily dissolved, as that which is done by imagination.

Aph. 62.

There can neither love nor compassion be generated without the commixture of spirits.

Aph. 63.

This commixture is sometimes done by natural or material application: sometime by imagination, and not seldom by the disposition of the stars.

Aph. 64.

By natural application it is done, when the spirit of one body is implanted in another, by means of those things which are apt to intercept the spirit, and to communicate it to another; and they are known by their signature; and by the Ancients called Amatoria, or such things as love one another.

Aph. 65.

By imagination love is produced; when the exalted imagination of one doth predominate over the imagination of another, and fashioneth and sealeth it. And this may easily be done, because of the volubility of the imagination. Hence all Incantations get efficacy: for although, peradventure, they have some efficacy in themselves, yet the vertue cannot be distributed, because of the universality thereof.

Aph. 66.

From the stars, love takes its beginning, either when the difposition of the beavens, is alike at the time of nativity, as Astrologers do abundantly teach, and this is most firm, and most to be defired: Or when the beneficial beam of the stars, being apt for that purpose, are at a fit time received into matter disposed, and in a due manner brought into act: as Natural Magick more fully teacheth.

Aph. 67. He, that can do these manner of doings, with the universal spirit, may do wonders.

Aph. 68.

Thou mayest call the universal spirit to thy help, if thou use instruments impregnate with this spirit; the great fecret of Magicians.

Aph. 69.

He that knows how to make a particular vital spirit, may cure the particular body, whose spirit is at any distance, alwaies imploring the help of the universal spirit.

Aph. 70.

He that can fortifie the particular spirit with the univerfal, may prolong his life very long: unlesse the stars be against it; yet he may by these means lengthen his life, and health; and somewhat abate the malice of the stars, as he must confesse, that doth know the habitation of this ipirit.

Aph. 71.

Nothing can be putrified, unlesse it feels first fermentation; but nothing comes naturally to declination, but by Itat.

Aph. 72.

Putrifaction is the symptome of declining nature; or of the Spirits flying away.

Aph. 73.

There is nothing putrified that hath not great store of the volative (pirit. Aph.

Aph. 74,

All beat proceedeth from the vital spirit, and is said of motion; neither can that spirit either subsist without beat, or at least cannot be mingled with bodies.

Aph. 75.

Every thing that is putrified, hath lesse beat in it, than it had before its putrifaction: and therefore it is false, that things putrifying do grow whole.

Aph. 76.

As much spirit, so much beat is gotten; and of the one is lost so much, as of the other.

Aph. 77.

Heat can neither be stirred up by nature, nor art, but by the means of light, either external or internal.

Aph. 78.

He that can call light, the spirit of the universe, shall peradventure not far misse the truth: for it is either light, or hath his dwelling or habitation in the light.

Aph. 79.

He that can destroy bodies without putrifaction, and in that very destruction can joyn spirit in spirit by the means of beat, possesset the principal secret in natural Magick.

Aph. 80.

The external heateth, by bringing in a new heat, and by actuating its own heat, whether it be by being light determinat, or indeterminat.

Aph. 81.

The light terminate, produceth a destroying heat, and such a one as burneth all things. So it is compactly actuated as a fire.

Aph. 82.

Indeterminate light giveth light, and never hurteth any but by accident.

Aph. 83.

He that knoweth how to make light determinate of light indeterminate, not changing the species, nor receiving

it otherwayes, than in a common medium, knoweth exceedingly well how to purge minerals, and all hard bodies, without the losse of a radical moisture.

Aph. 84.

The light which we call indeterminate, and which hath in it the life of things, being the carriage of the universal foul, lyeth hid in the darknesse; neither is it seen but by Philosophy, into whom the center of things is apparently discerned.

Aph. 85.

The internal heat is raised, by reason of the agitation of the internal spirit, whose it is.

Aph. 86.

The spirit is agitated by fermentation, or motion: sometimes they concur both together to agitation.

Aph. 87.

There is a fecret mean of agitation, known to Philosophers, which is perceived by them in regeneration and
generation.

Apb. 88.

When fermentation is distinguished from motion, understand local progressive motion, which cometh from imagination directing the vital spirit to motion.

Aph. 89.

All fermentation finished before due time, is a sign of immoderate putrifaction succeeding.

Aph. 90.

He that knoweth how to hasten fermentation, and hinder putrifaction, by having the spirit of the universe propitious, doth understand Philosophers contrition; and can by means thereof do wonders.

Aph. 91.

Putrifaction hath not its original from the body, but from the spirit, and therefore it wars contrary to the spirit.

Aph. 92.

He that knoweth the spirit of the universe, and the use there-

thereof, may hinder all corruptions; and give the particular Spirit the dominion over the body. How much this would avail to the cure of all diseases, let Phisitians confider.

Aph. 93.

That there may an universe medicine be given, is now agreed on on all hands: because, if the particular Spirit get strength, it can of it self cure all diseases, as is known by common experience; for, there is no disease that hath not at some time been cured by the vital spirit, without the Philitians help.

Aph. 94.

The univerfal Medicine is nothing elfe, but the spirit multiplied upon a due subject.

Aph. 95.

He that seeketh this Medicine else-where, than in the tops of the highest mountains, shall finde nothing but forrow and loffe for the reward of his pains.

(G

Aph. 96.

The Philosophers who say it is to be sought in the corners of the earth, mean the earth of the living.

Aph. 97.

They who hope to find it in the fornace of the Chymists, are desperately deceived, for they know not the fire.

Aph. 98.

Nothing hath from the first intention of nature, more spirit, than is sufficient of it self for the conservation of its proper species, yet out of every thing (nature playing the Midwife for him) the Philosopher can produce a lon nobler than the father.

Aph. 99.

The first and the last colours of things are yellow; because the Sun and the Stars are yellow. Those things that are of a loofer temperature, as Plants appear green after they have toucht the air, which air being naturally and more bigblyer cerulious or blue, and working upon them, maketh yellow things green; but being made harder, re-

fifting

fisting the impression of the air, they put on again their first and native colour. Out of these things that have been said, thou mayest pick great mysteries.

Aph. 100.

The air is blue, and the borizon appears blue to us in a clear day; and the air, because of the thinnesse, is not apt to terminate the strong, vegetous, vital beams, until they languish and grow weak by distance, but then the terminated beams shew the native colour of the air. And thus much to have said at this time, by way of Aphorism, if you make not very much account of it, is too much.

The Second Book.

CONTAINING

XII.CONCLUSIONS,

which are proved and explained:

And are as so many firm Columns, to support

the Noble frame of Magical Medicine.

CONCLUSION I.

The foul is not only in its proper visible body, but also without it; neither is it circumscribed in an Organical body.

The Proof and Explaination.

O true Philosopher will deny this: The Platonists place not the soul in the body, but the body in the soul: And the Peripateticks themselves do with Aristotle confesse, That the soul doth execute some action without the body: Nay, it seems very absurd, to shut up

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so noble an Essence, in so narrow and strait a Prison: Neither were there wanting some Divines who attributed acerta in ubiquity to the foul; affirming it to be there where it worketh: for what can be devised more unlikely, than to conclude that most noble Effence, as bounded and comprehended in this fo exceeding small a prison. The common dictate of Reason proveth, That the thing comprehended, so far forth as it is comprehended, is more base and ignoble, than the thing comprehending: And it is manifest to him, who considereth the nature of things, That the thing comprehending, so far forth as it comprehendeth, is more excellent in operation and power than the thing comprehended. That the Imagination worketh without it, and beyond its own body, I take it to be manifest, and if any man doubt of it, he will be convinced by experience : for it worketh in the Embrio : Neither can fascinations be otherwise performed. But is not the Imagination the hand of the foul, by which it worketh without the help of the body? and yet thefe operations conduce not to our purpose: Therefore we must shew more clearly what we mean by this Conclusion. We do then under it and by it, mean nothing else but that the foul must necessarily be, wheresoever the vital Spirit is found; for the vital spirit is the bond by which the foul is tyed to the body: or rather it is the undivided companion of the foul, brought by the foul from heaven, by which the foul joyned it self with the body; by means and mediation whereof, it gives the form of the body; and if by the frown of the destinies it be torsaken by the particular soul, it returns to its common country; but is never extended further than the foul it felf, without which the Spirit cannot subsist: Then, if a mans body work fomething without it felf, furely it worketh as informed by the foul, and shall it not then work vitally, and produce vital actions; But how I pray you shall it produce them? without doubt in and by the vertue and power of the form, that is, the foul. But (except I be deceived) there can nothing work by the power of another, and

not be partaker of it: Therefore the active beams that produce fuch effects without the body, must needs be partaker of the foul, by which they work. And I think no man can be so senslesse to deny actions extrinsecal, or without the body, to Man, the most noble compound, and grant them to Plants and Stones: but that operations depend on forms, it alwayes feemed true to the most Learned. The feed doth (as some would have it) beget the Embrio in the mother; which it could not do, were it not upholden and furnished with the presence of the fathers foul. But I hear some whisper, that this opinion can be no way confonant to truth: because that then, if the father should dye assoon as he hath begotten the child, his foul being free from the bonds of the body, goes to its appointed place, And how then can it work in the But to him that considereth the matter well, this will appear of no great difficulty; whether we fay, That the foul is not utterly and absolutely free as long as any bital spirit remaineth any where lafe and untoucht; for it there sticks and abides as long, and until its subject be quite turned into an other thing; but because it wants organs (as in an appoplexy) it cannot perform any fencelike: actions; Or whether we will fay rather, The foul is neceffarily prefent at these operations, by a certain presence; and yet not hindered, but that in another place it may perform other works: for feeing that the foul doth by wonderful and strange means, produce many things in the body, and is after divers manners in divers places, Why thall it not, when it is free from the body, do the fame things, or the like, fo it wants not its Instruments of its proper natural beat, which only is fit to produce such an effect? But of what hath been faid the cause is plain, why about the Graves of them that die a violent death there are apparitions seen: for the vital heat and natural moisture being not quite diffolved, the foul flicks, and gives formetimes in these exhallations, impregnated with the spirit, the shape and form of a man: And the same may be: the reason, why sometimes in Church-yards such things;

Corps bleedeth at the presence or touch of the Murderer: for, the foul being yet present, doth by the dispensation of Providence, work such things. But for the better confirmation of this Conclusion, there is enough said in this place, others from these grounds, will invent and finde out things which will be far more sublime and high.

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CONCLUSION II.

The Soul worketh without, or beyond its proper body, sommonly fo called.

The Proof and Explanation of this.

THis Second Conclusion hath nothing which is not manifest in the former, and of it self is clear, and confesfed by all men. For, if the foul be without the body, it can and shall without doubt work there: for, the foul in its essence includes Att, being (as one faith, and very well) an Essentiall Act proceeding temporally : It works therefore according to the Organs informed, or, according to the manner of information, feeing it communicates a form to the subject; for, peradventure it were more agreeable to simple and pure truth, to call the foul, not the form, but rather, the giver of the form : yet, fo giving forms, that both in their beings and operations they shal depend upon it and whatfoever is, is difpenfed and given by it. Plato Gems to have placed in men a three-fold distinct form, yet depending on the common foul. It is true, that to these Inferiour forms, the name of form is sometimes given; but how truly and properly, let them look to it, that accustomed to speculations, have learned to separate Vitall Actions from the foul, which proceed onely from it. But we, omitting all these difficulties, will be content to use the common means, which will!

also peradventure serve our turns.

Some men will fay, If the foul be and work without: the body, or besides it', by informing the naturall beat that proceedeth without it, and is inherent in his beams, they must needs be men, consisting of a foul and of al body. When I first began this Work, I had thought to have passed over such Objections as ridiculous; but this: being one, that may feem of some moment to them that: are lesse perspicacious, I am content to answer; And first I say, it is as absurd, for ought I said, to call the beams, men, as it is to call the feet and hands, men. Secondly, Every bare information doth not make man, for it is required, that a reasonable soul do inform an organical body; and thus; by means of the form, be made fit for organical operations; but, if the foul inform any Compound onely vegetably, or some inferior way unknown to us, it cannot be forthwith called, a Man: for, the foul informs according to the merit of the matter, fay the Platonifts, or more clearly, it informs according to the Portion of the vitall spirit that is present: for, every proportion of this, is not fit for every operation. Hence it appears, that though the foul do for sometime inform a Corps with a certain form: for, we see in dead Carcases, the vegetative faculty doth for a time exercise its power, which cannot be done without the foul, yet it cannot be called a Man; for, being deprived of sense and reason, it falls from that dignity; But it is most certain, that the foul being there present, onely according to the vegetable power, may work elfewhere: for, when it was tyed to the body, according to all the wayes of vitality, it did form many other operations; why then when it is altogether free from those bonds, or else tyed with them, it should not work things proper to it felf, there can no reason be given; nor can any man in judgment understand. It may then, according to the will of God, either injoy pleafure, or fuffer pain, although it be tyed to the dead Corps in that manner, feeing that in the Degetative faculty it shall fuffer

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fuffer nothing, till it be again re-united to an organical body. But in what things, and how the foul doth suffer, when it is loosed from the bonds of the body, we leave to Divines, as too far from our purpose.

CONCLUSION III.

From every body flow Corporall beams, by which the soul worketh by its presence, and giveth them energie and power of working, and these beams are not onely Corporall, but of diverse parts.

The Proof, &c.

THE first part of this Conclusion will easily be evicted; for, there is no man that can deny it that considereth the operations of naturall things, and the hinderances of those operations: For, what reason is there, why things more hard and folid, than the nature of the thing requires, work not so freely; is it not because the Pores of the body being shut, the Corporal beams cannot finde a due egresse? Now, unlesse they were Corporal, no affection that is meerly corporal could hinder them, and nothing but the change of the forms, could destroy the faculties of things: But when we see that the form remains, the operations are hindered, we wonder then if we be forced to consider and resolve of such beams. Moreover, unlesse those Active beams were corporal, their operation would proceed to any distance, and not be hindered by bodies. If you fay, it is but an Accident by which things work at distance ; yet an Accident must needs be in a subject, and must needs work by the virtue of that subject in which it is; for, I take it to be certain, that no Accident, barely considered in it self, can have any Activity: Therefore, except fuch beams be granted, nothing can work at distance by any means; Therefore, these Accidents are displayed in Corporal beams, possessing all the manners of the body, whence they proceed, yet I would not have

you take me for a maintainer of Accidents, who could never hitherto fee any thing in nature but substance, unlesse any man could make the positions and manner of things something reall distinct from the bodies: but here I speak out of supposition, granting peradventure what

fome man might ask at my hands.

Besides what hath been said for our beams, you may add, that adventitious heat doth promote the operations of things; but how could it do this, but by stirring up more plentifull beams to bring them out? We see how Amber, being made hot with rubbing, drawes the Chaff to it more stronglier; and many other will not work: unlesse they be hot; by which making them hot, the Corporal beams are more plentifully drawn out, and for work more powerfully. Moreover, closenesse would not long keep the natural power of things unhurt, but that: it hinders the diffipations and spending of the beams: befides, unlesse beams were Corporal things, they would penetrate though the most compast bodies, the contrary whereof, experience bears witnefle unto : though it be: true, that some Compound bodies send out beams so thin and subtill, that they can pierce the pores of all bodies; as: doth appear in the Loadstone.

But, wherefore did Nature ordain Pores in bodies, but: that they may be doors, by which these beams might pass in and out: again, the sences would never perceive sence she things, but that there proceedeth beams from the bodies, affecting the senses, as appears in smelling; for odour perisher with age, and yet for no other cause, then that the beams perish which bring the odour to our nostrils; so from all bodies there goes subtill thin beams, bringing with them the shapes of things, which is possible to demonstrate to the eyes in a dark place, by mean of a translucide sonvex—glasse: but unlesse these beams were Corporal, let any man tell me, how they could affect the senses: rather I have often wondred, how being mingled with so great consusting, in passing through the glasse, they can severally explicate themselves. But let us come to another

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stronger argument, and more agreeing to our purpoles, to prove what we principally intend; And namely, that fuch beams do in a continuall motion, go out of the bodies of wights, which we shall easily do, if we first, consider the common natures of all wights: for, every wight, that it may live any space, must necessarily be nourished with food, neither can it live without it, because of the continuall going out of the beams; the body from its natural disposition, can endure no more vacuity and emptinesse, than nature hath appointed for such a body: That which in food is dry, doth restore and refresh the solid parts; and that which is moist, the bumors: And why this? but, because every day, nay, every moment, the beams, and those most plenteously, do go out from bodies, and those corporal; yea, and from every part of the body; for, were not this so, living wights would grow to monstrous and enormous greatnesse. And this is the reason, why wights fall to destruction, and are not so long-lived as Stones; nay, not as some of the more compact fort of Irees; for, the vitall spirit, and natural heat being in wights freer, and more at liberty, work more powerfully, and produce more plenteous exhalations; whence it comes to passe, that they are propagated to the greatest distances, the foul all the while knitting them together, lest they should be altogether distipated: for, they could not else hold the specifical virtue of the body; neither could they work, except the foul informed them; for, that hath in it the natural heat, as we shall shew in the Chapter following, which produceth a sufficient disposition to receive information from the souls, as we faid in the Chapter fore-going. But, that those beams are of parts, is clearer than the Sun at noon day; for, that which proceedeth from diverse and beterogeneous parts, conveying also with it self, something from all, even the smallest parts, cannot choose but be of diverse parts: for, from the bones, fulb, nerves, there do flow continually certain particles, of which those beams confift: these carry with them the disposition of the body; and

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according to that disposition, taken from the body, work more powerfully than the body it felf: Hereupon a wife: man will take special heed of living and conversing with fick people, the rather if he feel himself disposed to such a difease; for, a body so disposed, doth more greedily draw to it self those beams, and is sooner changed: And! note, that bodies in whom there is a likenesse of nature: and complexion do sooner sympathize with one another; as brothers, fifters, and do sooner take infectious diseases one of another; because of the radical likenesse, the infe-Eted beams are more drawn, and the body more speedily changed. Another necessary caution doth by this occafion come into my minde, That great care must be taken to avoid these places where the excrements of diseased! persons are laid: both for the reasons aforesaid, and for at more proper and particular cause, it shall be exprest in what followeth.

CONCLUSION IV.

The beams fent out of the bodies of wights, have and injoy a vitall spirit, by which the operations of the soul are dispensed.

The Proof and Explanation, &c.

own proper natural beat, which is derived and propagated, not from the Elements, but from Heaven, and particularly from the Sun the heat of Heaven, seeing that by the departure of it, all things grow sad and torpid, and by the return of it are cheared and refreshed; for, it is the fountain and original of life, making all things fruitiall by its heat, multiplying and preserving them in their own being. Whence it followes, that nothing can exist without some manner of beat, it being the bonds whereby the form is tyed to the matter, and which, lyings hid in them in a viscous Mercury, a moissure broughts with

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with it from Heaven, giveth increase of feed to every body. It is also the instrument which the form useth to produce actions: and it is the immediate cause of the aforesaid beams, which beams it never fortaketh, but accompanieth them in their journey. Blessed, and thrice blessed is he, which can Multiply it in a fit subject, under the favour of the Sun and Heaven. This said heat, if it decrease, the body tends to destruction, the beams being fewer and weaker: Furthermore, though the form be not united to the matter, but by a certain mean of this hear, which is so required as proper to all things, yet it varieth in every spirit of things, yet it hath in every spirit some latitude; so that you shall finde in the individuals, that which is altogether the same; because the heat fometimes is more, and fometimes leffe, which may be the cause of variety of operations, not onely in these of the same species, but even in the same individual: it is after changed, till at last by corruption, it end in that which is altogether another latitude; for, the matter is not tenacious enough, nor holds the heat fast enough, but lets it (being volatile) wander abroad, which according to the impressions of Heaven, applyeth it self variously to the matter; whence depends the whole aconsmie, and every change in sublunary things. But it's now time to retire our felves, and descend to the body of man, the proper subject of this work. And first, it shall not be amisse to explicate our selves, what we mean by the vital spirit in this Conclusion; whether after the manner of other Phylicians, that which the Schools call by this name; or, some other thing of far another nature : surely, although we think that received opinion of the spirits animall, vitall, and naturall (as they call them) not altogether consonant to truth, yet being besides our purpole, we mean not to meddle with it here; and therefore, of other manner of spirits: But what new spirit is this brought in into Phylick, or, by what Authority came it in? Truly, I am fo Supercilions as to affirm this done by my Authority: Let it not be brought in at all;

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I onely require, that I may be spared the use of that name, to expresse the natural beat and radicall mossture both together; and the reason is, because they are never actually separated: And to call them spirits, because of all Corporall things, they come nearest to the nature of spirits, both in their originall and power. It is called vitall, because by mediation of it, life flowes, and is propagated into the body; and therefore, wherefoever you finde in this Treatise the name of spirit, understand it as is said. Now then, that this spirit flourisheth in the foresaid beams, I think it appeareth from hence; This spirit also floweth from the body, and this no wife man will deny; for, if it flow not from the body, the body would last for ever: Consequently, the things that can most fix these spirits, have great power to prolong the life of man: for, it is volatile, and every moment some portion of it goeth out with the parts of the body, resolved into beams; for why it should leave the beams going out, and infinuate it self into bodies indisposed, there can be no reason given, nay, it seems utterly impossible; and that the beams have a disposition to hold it: for, with them it goeth out in the plague, because the beams (as is obferved) retain the disposition of the body from whence they go: yea, if the spirit were not there, the beams could not do as they do, nor work in the power of the foul; for, of it this spirit is the Instrument. Either therefore the bodies of men shall work at no distance at all; or, if at distance whatsoever, this spirit must needs reach, and proceed to it: and by virtue of a more potent foul, in the very beginning and principall of life, the body of man (as of all other wights) is ordinated to natural actions, as other natural bodies are, by the seminary vertues, which are in their forms; nay, more powerfull than these are, this spirit that accompanieth the beams, dispenfeth their Actions, which are far propagated; and when they grow faint, they are supplied by and from the bodies.

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CONCLUSION V.

That the Excrements of the bodies of living Creatures, retain a portion of vitall spirits: and therefore we must not deny them life; and the life is of the same species that the life of the Wight is of, and propagated from the same.

The Proof and Explanation of it, &c.

Hat the Excrements of the bodies of Wights, retain some portion of the vitall spirit, it appears; for having lurked long in the body, they imbibe the spirit, and joyn it to themselves, intercepting the beams issuing from the noblest parts of the body: yea, having at the least some digestion, they are made like the bodies in which they were concocted; and therefore do more greedily attract the beams with the Spirits, and the Spirits do much more willingly infinuate themselves into them, than into any other body, not partaker of the same; or a greater digestion and likenesse. It is likewise evinced by common experience; for, doth not the too much flowing of any excrement, produce grievous symptoms, weaknesse, and in the end death; and that not so much by cutting off the nourishment, as by exhausting the spirits: or else in the Dropfy, how could the over-much flowing of the water out of the wound, cause death, but that the water being impregnant with these spirits, carries more of them out with it, than the body can bear in fo Thort a time? So, in all inward Abscesses, when great store of purulent matter hath filled the bollow of the breast, if by the negligence or ignorance of the Chirurgion, it be too much and fuddenly emptied, it is for the fame reason, followed with death or dangerous weaknesse: for, the body, unlesse it be every-where according to the proportion requisite, stored with these Spirits, cannot long subsist. This spirit, as long as the body continues in its due Symetrie, is nourished from Heaven, by the mediation of the Air, and by the vital spirit of the Aliment. All things therefore that proceed from the bodies of man or beast, after what manner soever, whe-

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ther naturally, or by the force of difeafe, are impregnated with the same vital spirit the body bath: and therefore because they are liker the bodies whence they came, than those things that never were in the body, they quickly imprint the qualities drawn from the bodies, upon another like body, which ought to occasion great care, that excrement matter, corruption, nor any of those things that come from infected persons be left unburied; for, great mischief may come by them, either by Nature, or by Art, if peradventure they come into the hands of some skilfull, but ill-disposed men. But if the burning of Dead Carcases, after the manner of the Ancients, be not permitted, the Magistrates ought to take care, that they be loon, and very deep buried, and that in moist places, if it may be, and far remote from the feeding of Beafts: for, from hallow superficial Gravels, there arife unspeakable mischiefs; And I think this is one of the greatest natural causes, why the Plague doth so furiously rage in diverse places: for, I am afraid, that they to whom the charge of burying is committed, are still too negligent and carelesse. I would here take occasion to commend, and that upon good grounds, the funeral fires of the Ancients; But another custome having now prevailed, I am fure my words will not alter it. It is known that Witches cannot hurt, without the parts of dead bodies, and the Excrements of him that they destre to mischieve; as therefore Magistrates ought to have a care of burials, so every man, if he have Enemies, ought to have a care of his Excrements. But now let us return to the Conclusion which affirmed, That these Excrements do also live, which though at first do seem a little hard, yet indeed to him that will confider it, it is fo far from being either hard or unreasonable, that it is imposfible it should be otherwayes; nay, what if I should fay, the bair and nails do live a certain life, propagated from the foul: It may be thou wilt fay, For they are as certain parts of the body, they live with the same foul they did before, thou wouldst think that more strange; and

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yet thou canst not give a reason why thou shouldest think fo: Well, this only I will fay of Excrements, that unleffe they live with the same life that wights do after a manner, certainly they would want the vital spirit, of which we spake before, and which we have above proved; and will not all this clearly demonstrate, that they have and do plentifully injoy it? Moreover, who can deny that the nails and bairs have life, that have observed in them an augmentative or affimulative faculty? at least who can deny it so long as they remain fastened to the body, though they want sence, as the bones and other necessary parts of the Organical body do? Now, if they live when they remain joyned to the body, these shall likewayes live when they are separated from the body, as long as they are nails and bairs, having still the same form as they had before : Witnesse the Accidents or the substantial moods, which abiding still the same, depend of the same fountains from whence they flowed : but no man can deny, that the very form, or figure, or mood flowed from the foul, draweth thence its life, which is propagated by the presence of the foul, by the mediation of the vital spirit. In conclusion, a man may thus argue for any Excrement: All Excrements of the body, by means of some manner of Digestion, have changed the form they had before that Digestion, and put on another, as may be known by their operations and faculties, which are altogether changed. As for example; The Excrements of a Dog healeth the diseases of the Pallet and Throat, which fielh and bones howfoever prepared, could not do, especially if they had been stinking and corrupt; and this form by which they work fuch things, they got from the foul of the Dog; and therefore being introduced and brought in by it, it depends wholly of the foul, and confequently cannot want vitality, which vitality or livelinesse is obscure and unperceivable to them which know not the centers of things, which it shall better become a Philopher to search after, than suffer himself to be transported with a delite of contradiction.

CONCLUSION VI.

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Between the Body and the Excrements proceeding from it, there is a certain Concatenation of Spirits or beams, though they be never so far a sunder: The like is also between the blood and any other part of the body, separated from the Body at any distance.

The Proof and Explanation of it, &c.

IF we confirm and demonstrate this Conclusion, the greatest part of the businesse is done: for, this being established here, is laid a firm foundation of this Act, whereupon all the precepts thereof may be built: yet, if what we have faid already, abide unshaken, the future difficulty will not be great: But first, it would be known, what concatenation we do here intend, when we affirm a concatenation of spirits or beams between the body and the Excrementsthereof; we understand thereby, a perpetual flux of beams, proceeding after a peculiar manner from the body, and terminated as in a body, after a fort in kinne, and like unto it; as also reciprocally flowing from the Excrements of the body. That there is fuch reciprocall emanations, is eafily shewed: for, if you once grant the flux of beams, and Impregnation of the Excrements by the vital spirits, it will necessarily follow, that both the beams of the Excrements and the body, as not differing in nature and qualities, are so terminated one upon another by the aforesaid means, rather than by any other: yea, if the form both of the body and of the Excrements do depend in the same foul, it will be amisse to call them Excrements, untill they have utterly loft their form they got in the body; rather a part of the body, or something subordinate to the body, and therefore the vital Spirit being affected in the Excrements, is also affected in the body, which cannot be done without such a concatenation: But this generall rule is to be observed, namely, That the Excrements of any parts, are peculiarly

culiarly allyed and tyed to the Part whose Excrements they were; and that the beams that interchangeably flow from these, do by a peculiar love, imbrace these that flow from the part whose Excrement it is to vice versa; for, out of that part it hath drawn more plenteous spirits, and therefore hath greater affinity with it; which may be perceived by manifold experiences: for, if you put any uscerating thing into the Excrements, the Pudding will be affected with great grief and pain: For example, Put Peafe in a firing-Pan, till they be very hot, and put them into bot odure, and how many Peafe, so many Pustules will be on the fundament. So the Aculeus Pastenaca Marina, Auck in the place where one hath lately Pist, restrains it, till you have pull'd it out again. You will finde more Experiments of this kinde in the processe of this Work. It is not therefore to be doubted, but that the Excrements are by reeiprocal beams concatenated with the bodies, especially with those parts out of which they last proceeded; Thence arise severall considerations, whereof we will take notice hereafter; onely take notice of this, That upon this concatenation, depends all Magnetical Phylick, and therefore mark it well, that if any thing in the practice shall feem obscure, that thou mayst addresse thy self to this place, and better confider that which is already faid: It is added in the Conclusion, that the furthest distance doth not break this concatenation, which is fo true, that the virtue of the foul extends it felf so largely, that it is scarcely contained in place: for, the concatenation depending on the foul, must needs be extended according to the virtue of the foul; besides, the other reason (which we infinuated above) of this extention where we faid, there do most plentifull spirits flow from wights, by reason of the great plenty of vitall spirits, which appear to the sences, in that they need so great store of Aliment, to the end that what was spent in propagating beams, might by the conduct of the dispensing spirit, be renewed in the body the fountain of them; There is therefore no small store of those beams, because being thin, subtil, and easily diffi-

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diffipated, they need continual food for the reparation of them; They extend themselves likewise very far, and work diverfly (we not knowing of it:) and as diverfly are we affected in the hurting of them, when we are fully ignorant of the canses of our diseases: And therefore in all sicknesses the said spirit is to be rectified, comforted and multiplied; and so may all diseases be easily cured; which we propound especially, for Phisicians to note and consider. Now there is no man will deny but that which we have faid of the Excrements, doth also agree to the parts separated from the body, as also to the blood; for, there is the same reason in all: in blood it appeareth most evident, because in Holy Writ it is called the feat of the foul or life, as having greatest store of vital spirits, and hurting more easily, by the too much flux of it. Amongst all those things confirm this concatenation, that most famous Sympathetical Oyutment commonly called, the Weapon-salve, and our Sympathetical Water, do by manifest experience clearly prove it, in despite of the vain and obstreperous noise that some ignorant Divines make against it, proclaiming it diabolical and superstitious; whom many others, and especially the learned Helmont hath pur to everlasting silence. Nor did the wrangling Libabius (though he proudly railed after his manner) write better against this, than he did of and for the Philosophers Stone, how ignorantly and audaciously he carried himself in both, to the infinite prejudice of the Hermetical Commonwealth, is known too well to them that have learned the true knowledge of things from the things themselves: but of this enough. Of the parts of the body separated from it, he that doubteth may find in the same Helmount, a strange story: I will give you his own words. " certain man of Bruxels being at Bolonia, did in a fray " lose his Nose; he went to Tagliacorzo a Chirurgeon. "living there, to confult how he might have a new Nofe; "and fearing the cutting of his own Arm, hired a Porter, "that for a great fum of money, was content to let him " have a Nose cut out of his Arm (as the manner is:) he er did

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"did so, and the Cure well performed, the man of Bruxels "returned home into his own Country: But about thir-"teen moneths after his return home, he felt his Nose "fuddenly grow cold, and within a few dayes after it "rotted and fell quite off: And where many wondred of "this strange change, he inquired into the cause, and it "was found, that just at the same instant when the Nose "grew cold, the Porter at Bolonia died : And (faith Helcomount) there are many yet living in Bruxels that can te-"Stifie the truth thereof : Thus far he. The like I have heard from a Doctor of Phisick, a friend of mine, who did swear deeply, that himself was an eye-witnesse of it. Is not all our Doctrine here confirmed clearer than the light? Was not the inscitious nose, as animated at the first, so still informed with the foul of the Porter? neither had it any from the man, whose Nose now it was made, but only nourishment, the power of the assimulation, which it hath from its proper form, it took it not from him, but from the Porter, of whom it was yet truly a part; and who dying, the Nose became a dead Nose, and did immediatly tend to corruption: But who doth not here fee most openly and evidently a concatenation? otherwise, how could the Nose of one that was at Bolonia, enform the Nose of one that was at Bruxels, but by means of a concatenation? Our affertion therefore is confirmed by true and undoubted experience; from whence, as from a plenteous spring, divers fair rivelets do flow. Hence arose that glorious Miracle of Nature, whereby a man may at distance, and in an instant open his mind to his friend, though they be ten thousand miles asunder, by means of a little blood, flesh, and spirit, a secret not to be revealed to the unworthy multitude. Hence that Lamp of life, which at any distance sheweth by its light the Disposition of the Body, and by its voluntary going out, the death of the Body whence it was taken. Hence also proceeds that falt of blood, which by its colour sheweth the same things, that the Lamp did by its light: of which more hereafter. And hence also arose all natural Philofopby,

fopby, by means whereof the affections are moved and after a manner tyed nearly and only naturally: But off this enough.

CONCLUSION VII.

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The vitallity or liveline slafts, till the excrements, blood, or feparated parts be changed into another thing, of a diverse species.

The Proof and Explanation of it.

LL things which have their original from the Elements, after they are come to perfection, do straightway go back again to their principals, from whence they took their beginning; for so it is established by Providence, that what is begun by motion, shall never be partaker of state or rest. Yet doth not the thing immediately cease to be in that spirit, wherein it is, untill another: form be introduced into the matter, which also brings; with it new moods, and new operations. I speak not here: of subordinate forms, which are known to be common to many spirits, the change whereof is not alwayes required in the change, or corruptions of the prefence, or ablence: of forms; we can no way judge but by the moods and faculties of the Subject. We say therefore, that vitality doth fo long last in the excrements, blood, and other separated, parts, as they are not changed into other things of a divers Species: which being clear of it felf, and by that which is bovesaid, needs no other proof; yet this is to be noted, Fuft, That things have more bertue and energie in their state, than in their declinations, and the nearer they are to their absolute change, the leffe they work. Secondly, That every change of the fubstance doth not change the form; for in things, where only the superfluities are taken away, leaving the effences which work in a sufficient matter well disposed and digested, and are full of the vital spirit of things, there the form, is not only not changed, but more free

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free than it was, and worketh more powerfully; Moreover, we see that some corruptions are necessary to the furtherances of some operations, though this kind of corruption, if we give it the true name, is rather to be called
fermentation; for by it the spirits are stirred up, and made
more able to shew their power; but there is a mean in
things, and certain bounds, beyond which the truth cannot consist: therefore we must proceed very warily, lest
while we strive to stir up the spirits, we dissipate them;
which I have seen happen to many men both in this Art,
and in Alebymie.

CONCLUSION VIII.

One part of the body being affected or ill disposed, by burting the spirits, all the other parts do suffer with it.

The Proof and Explanation, &c.

Conceive, that this so common and received an Opinion, by all Phisicians allowed and confessed to be true, needs little proof: therefore we only fay this, That the cause of this compassion floweth neither from the body, nor from the particular form of the part, nor from the likeness, nor lesse likeness, if it be considered only so far forth, as the cause of likenesse is considered which sloweth from the fame, or the like proportion of spirit; but from the vital Spirit, which goeth through the whole body, and is refident in every part thereof: for, a disease terminatively is not of the body, but of the spirit : for there is no disease of the body however it comes, which happeneth not by the weaknesse of the spirit, neither can any distemper of the body last long, where the spirit (by which all evils are amended) flowrisheth and is strong. This spirit is that nature, whereof Phisicians ought to be belpers (upon them the Universal Medicine is built) whereas unhappy are those Phisicians, and unhappily they speed, who either neglecting or wronging this spirit, destroy all things by cheir

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their violence, while they think so to cure the difease, which by opening a vein, do exhauft this spirit, and by purging the body from burtful bumours by rank poison, that kill this pirit thrust with those humours the foul out of the body: And these are they which by their villany and ignorance have dimn'd the glory of Phylick, which being given over to vain, contentious, and unprofitable disputes, have erred from the simplicity of Nature, which, though they be honoured by the hair-brain'd multitude, because of their rich cloathes, coaches, and the like; vet by the fons of Art, who with great labour prying into the Centers of things, have found that nothing is to be attempted against Natures will: they are esteemed no better, than as their excrements of Physick, and so to be cast into the vaults of perpetual infamy; but the World is full of Fools; We returning to our purpole, do say, That not only the other parts do fuffer with the part difeafed, but that if any disease, of whatsoever part do last long, the whole body will be at last affected, or else, how could death follow upon a particular disease: The vital spirit is but one, to continuate through the whole body, and propagated through every part of it, that if it be hurt in any one part of it, it is hurt in the whole, as the following Conclusions will more clearly shew.

CONCLUSION IX.

If the vital spirit be fortified in any one part, it is fortified by that occasion in the whole body.

The Proof and Explanation of it, &c.

That which in the fore-going Chapter we said of Difeases, we say now of Cures; for there is the like reason of both. And this Conclusion is put for no other reason, than to shew (caterus paribus) there is no great odds, whether you apply the Medicine to the part affected, or to an other part; provided that by this Medicine thy intent be, Curi,

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be, to fortifie the Vital Spirit: for, if this Spirit be fortified in one part, the whole Spirit is fortified; because being of a beavenly and fiery nature, that strengthening is quickly found in the whole latitude thereof; for it is impossible, that so subtil, active, Spiritual, clear and atherial a thing, should suffer any thing in any part, which it shall not very shortly suffer in the whole. The Experiment whereof we fee in outward poyfon, which infecting the nearest, the Spirit straight-wayes, unlesse the Spirit be fortified, doth infect the whole spirit in the body: not that the venom goeth through the whole body; for it's impossible that by the sting of a Scorpion in the foot, the substance of the venom should, as some dream, come to the heart, but because one part of the Spirit being powerfully infected, the infection of the whole must needs speedily follow: fo by Inflamation, there immediately followeth a Feaver, though the part that that is inflamed be never so far from the heart. As of Diseases, so we may conclude of Remedies : but that Remedies applied to the parts affected, do more and more speedily help, it is by frequent egression of spirits from the part, the cause whereof look for in the following Conclusion: It is very necessary therefore, that thou choose a part fit for thy purpose; for, except thou do so, thou wilt be deceived and ashamed; for thou wilt not work every where alike, therefore mark the Conclufion following.

CONCLUSION X.

Where the spirit is most bare and naked, there it is soonest

The Proof and Explanation, &c.

This Conclusion being most necessary for practice, is of it self manifest, and solloweth upon the premises; for doubtlesse, the more intimately and nearly any agent is joyned with a Patient, the operation is both more speedy,

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and better: for what can hinder action but undue approximation, which impediment we here study to avoid, feeking the vital spirit in its nakednesse that it may be the fooner affected, by a due and convenient application, and may be the more speedily freed from things hurtful and extraneous, and so quickly change and rectifie the body flipt into a distemper: for, if where it is most naked, it being there free from extraneous things, because it is not fo fettered and cloyed with evils, then certainly there (if one know the right subject, and use the right Instrument) it may be made to free the body looner from difeafes: for being fortified in one place, it will straight-wayes be fortified throughout: for, as a difease is never truly, but when the whole spirit is infected with a fickly disposition; for till that time it is but, as some speak, in fieri; which disposition at the beginning affected but one part, and that affected not hindered, corrupted the whole; fo must we also philosophize concerning the recovery of health; but there are two things here requifit: First, That thou ceale not the application, until the difease be fully cured: for, if thou leave off before that time, the part that is yet infected, will (if the infection be strong) again corrupt and infest the part, thou hadft made whole, and to leave thee to begin the fame labour again. Secondly, That one part answer another; for he that will happily cure difeases, must begin at the root, and if the root of the disease be in the bead, then cure the vital spirit proper to the bead: if in the stomack, to the stomack; for though the vital spirits considered in themselves, have no beterogenical parts, but be every where, and wholly as the light like it felf; yet as it is in the body, by certain adjuncts very confiderable; And therefore the beams proceeding from the head, do in that disposition contain the spirit, as the bead doth; as from the things already faid may eafily be gathered: The naked spirit thereof affected with the dispositions of the head (if the root of the disease be in the head) is to be taken, and remedies applied to that, before we proceed to other things. It will not be amile

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to confirm the truth of this Conclusion by experience; There's no man doubts, but that in the blood the spirit is most naked; for, if it were more naked, than for fear of death, if it could, it would fly and get it gon to its own country: Therefore Phisicians know that the naked sirit in the blood is sooner infected with poison, than the spirit of any other part; for, venem being put into a vein, doth fooner diffolve and loofe the whole form of the body, than twice so much taken in meat or drink inwardly, although it be taken fasting, or without any other vehiculum; which confirmeth the truth of our Conclusion. I will not encourage thee to ill: if out of these, or any other Writings of mine, thou canst draw any evil consequence: If thou beeft a good man, thou wilt not fo read them; if otherwayes, know affuredly that if thou do any evil, God will here, even in this life, take vengeance of thee. So we proceed.

CONCLUSION XI.

In the Excrements, Blood, and separated parts, the Spirit is not so deeply drowned, as in the Body; And therefore in them it is sooner infected.

The Proof and Explanation, &c.

Pon this Conclusion the whole Art is grounded, and this being false all fails; therefore muse well in thy mind of what hath been said, and what shall be said; for he that well understands this Conclusion, will finde no difficulty in the whole Art; therefore it had need to be confirmed with some Reasons: the first whereof is this, The spirit is not so deeply drowned in the excrements, blood and separated parts, as in the body; because in them it ranges abroad, as more at liberty, in that it doth not so much attend Organical operations, that do violently snatch the spirit inward, that being congregated it may work more powerfully in secesse; but all organical operations.

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ration being far from the Blood and Excrements, there is no need the Spirit should drown it felf so far and so inwardly: Moreover, the beams coming from excrements, blood without the veins, and parts separated flick about the furface and outfide, and are not allured and drawn internally; because that is tending to destruction, the spirit retires it felf, and makes some stay in the superfices, where also the beams joyn themselves to their fellow-beams, and there rest, untill at last the excrements, blood and separated parts becoming clean another thing, are apt either to receive these beams, and the spirit that accompanieth them, or to return them when they have received them. Again, the spirits are more naked in these, especially in the blood, because that when it was in the body, it had the spirits more naked, and scarce tyed to the body, as appears evidently in blood. But some may ask how this reason agrees to parts cut off, for what priviledge have they above parts of the same kind? I answer, It is to be confidered, That now the door is open, by which a more free egresse is granted to the spirits, which now having broken the fetters, begin to wander abroad more at liberty. Again, some will object, That if this were true, then by applying things to a wound, we might cure internal diseases. To satisfie this objection, we must confider these things; and first, That in every wound there is not only folutio continui, but also the part wounded. there is in a part exotick and a strange quality introduced. by means whereof the vital spirit is hurt. Secondly, Those things that are applied to the wound, have no power to change the vital spirit, labouring of another evil disposition; yea, the Phisician's expectation is satisfied, if one thing do but perform operation; and therefore they are content with the cure of the wound. Thirdly, If a thing good for another difeafe, whereof peradventure the Patient is fick, should be applied to the wound, it perhaps will hurt this more, than it would help that: Now reafon perswades, we should first succour that which most urgeth. From these things the Answer to the Objection is mani-

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manifest; for the spirit then labouring of a double distemper, Art commandeth to cure that which most urgeth; therefore we principally attend the wound, left fyderatio" should follow, or something else bringing affured destruction; And for the same reason we apply not to it things good for the other disease; yet this I will here adde, That it is manifest by experience, that many men by wounds have been freed from many other diseases, and so, that they never relapsed into them afterwards; namely when thepart affected being wounded, the things proper to the disease could also perform the cure of the wound: as if the bead labouring of a cronical disease, should be wounded, and the wound could be cured with Betony and Sage, there is no doubt but the spirit being naked, and now being refreshed and cherished with these remedies, would perfectly heal both the bead, and the whole body. Here also is this to be noted, That they who dig the body with Cauteries, and keep the wounds open a long time for the purulent matter to run, are ill advised, they do not apply to the wound remedies proper for that disease, for which they made the Issue; for this being done, the Patients would in short time feel very great ease, if that wound were made upon the part principally infected; especially if all the other things were accordingly done diastatically, and the matter also that issueth out, used as Art commandeth. By these means it is certain, and found by experience, that the Gout in the bands, feet, and other parts, may most happily and easily be cured. But returning again to the excrements, blood, and separated parts, we say, That this Art useth those rather and with better successe than the whole body that is hurt: because the vital spirit being free and naked, easily receiveth impressions, especially from things agreeing with it : Therefore the Inventers of this Art, mingle fuch things (though taken from other bodies) with the Medicines, as in the common Weapon-falve it is to be feen, where they mingle with the Oyntment, the flish, blood and fat of men for no other cause; that being endued with these Medicaments

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and qualities of Medicaments, they might the more eafily help the beart, spirits; for, by their likenesse, they do the more easily draw the spirits, and being drawn, do the more easily change them, according to the qualities acquired; but it is not alwayes necessary, that the Medicines be mingled with those things that are taken from the body; for, we see, that the sympathetical water alone, and fimple without any mixture, will cure all wounds by means of the blood of the wound: but especiall care must be taken, that you make choise of those things that do cure, not by qualities, but by their whole substances, as they use to speak, that is, by their signatures from Heaven; or else ordained to such affections by the seminary reason of the soul, otherwayes they may easily misse the mark: for, the similitude dispensed from Heaven, because it passeth the like spirits, doth much advance the effects; nay, without this thou wilt scarce do any good, as by daily experience we may see made manifelt.

CONCLUSION XII.

The mixture of Spirits maketh Compassion, from that Compassion, Love takes its Original.

The Proof and Explanation, &c.

This 12. Conclusion doth of it self a little or nothing avail to the curing of diseases, being rather directed to endure Diseases, and procure Love; it is also the soundation of all Implantations: for, where commixtion and compassion is, there is that which is sound, drawing unto it self that which hurteth another; without question that from whence the thing hurtfull was drawn, will be helped and cured with the losse and prejudice of that thing, that so attracteth and draweth it: And this Conclusion, besides that it needeth no long proof and explanation, being clear of it self, it is likewayes not safe to use many

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words about it, because of the danger that may arise probably from hence; for, from this fountain floweth transplantation of Diseases from one man to another, and from the dead to the living; it may also do harm, in giving cause of much exorbitant lust, and the means to satisfie it; Nay, if this Conclusion were too clearly known, Fathers (which God forbid) could not be safe from their Daughters, Husbands from their Wives; nay, nor Women from one another: for, they would be turned up-fide down with Philosophy; and therefore I shall speak no more of them in this place; for, to them that are curious and diligent fearchers of Nature, that which hath and shall be said hereafter, is sufficient: But before I come to handle the Precepts of this Art, let me (as an Epilogue to these Conclusions, and for the better understanding of what follows) advance one Proposition more, and that is this; The vital spirit is more powerfully drawn out of the whole body, and partaketh of the whole body, by those things that either have the signatures of the whole body, or have a substance like the sulpher of man's body; so from a part, for a particular operation, those things do more vehemently draw, sooner communicate the spirit to another, which have the evident signature of it, this I say to the end. And by thine own industry thou mayst find Magnets; for every particular operation, by means of this general rule. This further I think good to gratifie thee withall, of all things proceeding from the body, the blood and the fireat are most stufft with vital spirits; for, of the seed I will say nothing, for, without great incivility it cannot be had: but of one thing take especiall heed, that as soon as they proceed from their bodie, they be committed to their proper Magnets: for, as the common Load-stone is fortified, and after a certain manner fed with Iron, so are these Magnets, which apprehend and keep the Vital spirit, untill they commit the care of them to another thing: for, if thou strive to keep without their proper and due Magnet, two inconveniences will follow: first, they cannot endure any confiderable

fiderable time in their esse; because every moment they lose somewhat of their vital spirits: secondly, that with-out a Magnet they do not work so mightily; because, for the most part the Magnets do conduce to transplantation and communication (as we know by certain experience) for Philosophers they will do little or no good without a Magnet; Except peradventure somewhat may be done; by the fermentation of the blood and seed; and each is to other in stead of a Magnet; but in other things, though haply thou mayst finde some virtue, yet thou wilt never finde so powerfull operations, as if in thy works thou use Magnets; choose them then convenient, and apply them the right way, and thou shalt perform wonders. Mundus regitur opinionibus.

The Third Book.

The Method of Curing by SYMPATHIE.

Of the thing snecessary for a Physician, before he under-take the Practice of Magicall Physick.

Here are many things necessary for him, that thinks to understand the practice of this Art, and do any good by it. First, he must know diseases, for else how can he cure them. It is true, that ignorance of the diseases is not here dangerous as in common Physick, because here we use external Medicins, always comforting the internal, and for the most part void of poison: but though

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it be not dangerous to the patient, yet it shall be a shame to the Physician, as shall hereafter appear. He that is now well seen in the knowledge of diseases, let him next feek the part first and principally affected; for, if this be unknown, he shall never do any thing to the purpose. He must likewayes have absolute knowledge of simples, and know as well the internal as external signature of things, whereby the simples are signed, as well to the parts of the body, as to the diseases: for, we use none but signed things in this Art. But signature being double, to wit, internal and external, we will use those things that are externally figued, as being most known to us, except experience (which is alwayes to be obeyed) be to the contrary. He that knowes the nature of simples, cannot be ignorant of the times for the sowing and gathering of them; but this Science cannot be thought sufficient without Astrologie: our Physician therefore must be skill'd in the Planetary diseases and Plants, that so he appeale these: yet so that to diseases, whether strong or remisse, he be sure to appose a plant of a superiour degree. In a word, he must understand the secret natures of both men and simples. I do not deny, but that this Art one day will be very eafie, but as yet it is in the Cradle, lyes lurking in the fecret desks of some few men: And therefore, he that will attempt it, must from the foresaid Conclusions, draw some particulars. Yet here I would advise (by the way) all men, that in the Interim, they would minister things comforting, proper for the disease, that so the Cure may the more soon, more safely, more plentifully be performed: yea if peradventure in some diseases, sometimes there are more violent things to be given (which we must ever avoid all we can) yet, this comfort we have from this Art, that by it, nature is strengthened and kept from being overthrown by violent things; which, confider with thy self how much it concerns. Moreover I would perswade, that untill easier Purgatives be found in this Art, thou wouldest be content to use these purges following, or the like, as the disease requires : for , those do not much

much trouble the vital spirit, and work without nauceousnesse, griping, or trouble. I have ever kept secret, but
am now content to communicate them unto thee, that
nothing may be wanting in this Art.

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Of Purges and Purging.

IN as much as the vital spirit being fortified, can by its own power free the body from hurtfull bumors; It may be doubted, whether in Cures done by this Art, Purgation be to be promised: And true it is indeed, that the spirit can by its power, expell hurtfull things out of the body: But, if any would quickly, safely and pleasantly eure diseases by this Art, it is fit to begin with Purgation; for fo, the oppressed spirit is relieved, and is made fitter, being helpt by our Medicine to do the other things, and when it is free, it is more eafily changed and reduced to its former estate: for, there are some of the Philosophers, before they give a Dose of a great Elixer, first think fit, (that the Cure may be more eafily wrought) to free the Body by Purgation. How much rather then in this Art now, whether it is best to do it, may be doubted. And fir/t, it is to be confidered, That there be very few imples, violently purging, that do not hurt the vital fpirit by their great proportion of venenosity. Secondly, there is not yet any Medicine purging Magnetically found out, (except forme certain ointments commonly known) which utterly wants all benemous qualities. And therefore, I would have them quite forborn, because they may be the cause of more mischief, than if they were given inwardly: But Magnets and Oyls may be commodiously used, if the disease be in the Stomach, Intestines, or Mesaricks: I will give this example of one that doth gently loole the Belly; In other Writers thou mayelf finde more, or mayelf make them according to thine own intention. R. Aloes bepat lib. I. Myrrba unc. I. pour upon it the Gall of Bull

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lib. B. draw of the oyl in a retort, which thou mayest use either by it self, or in form of an Unguent, anointing the Stomach, and all about the Navell with it, and afterwards cover it with a spunge, wet with the oyl, or in the ointment, thou shalt see the defired effect, namely a benigne and harmlesse Purgation, which works without all nauceousnesse or griping. many things spoken of an Hearb in the West parts of Ireland, called by the Natives, Mackanbuy; which if any carry about him, it purgeth without griping; but that it doth not this by corroborating the spirits, it appears: for, if one carry it about him too long, it brings a dangerous flux. Some ascribe the like vertue to Tobacco, tyed to the Flank; So the milky juice of Tithimal, mixt with falt, and put it into the new Excrements of the belly, doth violently loosen, but not without pain; yet these things must be warily used; neither is it safe to apply any medicine that purgeth violently to the vital spirit nakedly, either by excrement, blood, or any other means; we will therefore prescribe some things to be taken inwardly, which are benigne, and agreeable to Nature, and which thou mayest use, untill by experience there be more healthfome Purges found out, examined according to the Precepts of this Art: And the first shall be the specifical Purge of Paracelfus, which is good almost in every disease, whether the operation be after Crollins, or no. thou mayst in a disease use Mercurius vita (if thou wouldst purge by vomit) precipitate by the powder of Tarter, and after precipitation, walh it very well. If atterwards it be sprinkled with the oyl of common salt, and so left in digestion three or four dayes, and then washed one or two times, it purgeth gently and univerfally, which is an high secret in the Dropsie. Moreover, if Mercur. vitæ be well ground with common falt decrepitate and again washed, and this work be thrice repeated, it leaves much of its violence. Also Mercur. specificus purgans of our own Invention, is of no small moment; for it drawes the bumors sweetly out of the

whole body, without violence, and opens obstructions. Angelus Sala his Crystallum Luna, freeth the body benignely from all waterish humors, and wonderfully helpeth the Dropsie. Our Mercurius Calestus, of all Minerals, most benignely purgeth the body, it is fit for every age, it opens obstructions, it frees the bead from humors, it strengthens the stomach: neither are there any symptoms to be feared from it, as there are exceedingly in all others Mercurials: The Precipitation hereof is after this manner; Take of common Mercury precipitate white sweetned with many washings, and dryed as much as thou wilt, oyl of vitriol q. S. to make a paste of it; put it into a glass, and set it in the Sun fourteen dayes; then take it out, and dry it again, doing as before the third time, then wash it to a pleasant tartnesse, dry it, and keep it for thy use. The Dose is from Six Gr. to Ten, according to the age, disease, and habitude of the body: it purgeth onely by fiege, neither is there any fear of falivation, or of fluxing, though necessity force thee to use it many times. The glass of Antimonie, purging onely by stool, is a most noble remedy in all melancholy diseases and affects of the bead, neither is it far from a speciall purger; and therefore thou mayst easily use it in every disease that requires evacuation ; It is made of the powder of Antimonie made by it felf, by irroration of the oyl of Ditriol, even almost as Mercurius Calestis was. Prepare it after this manner ; Take of the powder of Antimonie unc. I. of oyl of vitriol as much, mix them well together in a glasse morter, and dry them by the fire, this do VII. times, each time drying them well; at last, the powder being now dry, have in a readinesse the spirit of Wine thus made; Take Mastick unc. I. very good spirit of Wine XI. digest them together four dayes, then decant the spirit of Wine, and Macerate the prepared powder of Antimonie in it three dayes, then put altogether into an earthen Pot, make it hot, and kindle the S. V. ever stirring it with a flice, till the flame cease; dry well the powder that remains, the Dose from four Grains Grains, to fix. But the defire to do good constraineth me to open unto thee the best Preparation of Stibium that ever was, it is an universall Medicine, curing all diseases; and if any thing can stand in stead of potable Gold, this may, though it be of weaker force: I have written it in dark words, lest it should be known to the unworthy: it is made of Hungarian Stibium, by the multiplied fire of nature, calcined into most fine white powder, take heed of the fume, which will be much: but if by this calcination thou do not finde the weight increased, thou hast erred; therefore put it into fire again untill the weight be increased, then is the calcination done; Take of this powder unc. I. mix them and digest them twenty dayes, or a moneth, decant the Liquor, the Dose is from drach. 2. to ounces SS. this is a great secret in all diseases. If thou hast a minde to make use of the powder remaining, calcine it as before, the calcination is sooner done, and the powder will be increased both in power and weight; so hast thou a most perfect Minerall of health. I have faid much if thou understand me, neither can I speak more plain; use thou it to the benefit of the poor, and be thankfull to me, who if thou understandest the sense rather than the fyllable, I have shewed thee the way to great matters: The fout to others thou mayst use our Minerals Panchy-Maroger in all Obstructions, Dropsies, and like affections: It is made of Mercur. vite, glass of Antimony prepared as bemirore, a a scr. ij. Mercur. Cælestis scr.iiij let them be well mingled, and then with spirit of common salt saturate with Gold, let there be made a paste; which dry, prinkle again with the spirit of falt; do this thrice, at aft infuse this powder in the S. V. digesting it three or four dayes, then heat it so, as the spirit may take fire, and stir it with a spatula till the flame cease: then dry he matter, and poure more S.V. and do as before hree times, then dry the Powder and keep it: The Dose is rom vj. gr. to X. as feems good to the Phylician; In some Difeales it may be mixed with the Refina scammonii, so wil

it neatly purge all the humors of the body, &c. Though things have we hitner to taken out of the Family of Mill and nerals, than which there can be no better given out of the Vegetable family; Many things may be taken, which are his every-where extant. These are those that follow, which her I chiefly use: I can never enough commend the Refirm Scammonii, whether it be taken by it felf, or with Tantar vitriolate, or Crystalline in convenient Dose, or whee ther you adde unto it Antimony purging downward; bou then you must use lesse of the Crystal of Tartar : As fco in example, In an intermitting Tertian fever, the body bee to ing indifferently disposed to purgation, give of the Res min sina Scamonii, Gr. 22. of glass of Antimony purging down die wards, Gr. ij. or iiij, of Crystal of Tartar. Gr.vi. and thou who shalt surely cure all Feavers; but this Medicine must be given before the Fits infue that Nature & the Phylick man work together, and if needbe let it be repeated : besidess in thou mayst vary the Dose according to thy judgment on This doth likewayes cure continual burning feavers, if i but be given the first or second day, while the Patient is yes strong: Thou mayst if thou wilt afterwards, give some mi Diaphoretick, especially of those who procure sweat, not be by prolatation, but confortation, and the abovesaid preparties ration of Antimony.

Out of what hath been said, thou mayst learn to make Panchimagogon, if thou know how to vary the Doll of the Ingredients, according to the variety of humores thou mayst likewayes use the extract of black Helleborn made by white Wine, to all melancholy diseases with good successes, especially in the suppressing menstruous, and all diseases arising from thence; but thou mayst adde to these, Resma Scamonii, so shalt thou best hasten the operation, and take away the nauceousnesse which often proceeds from the operation of Hellebor, that which by Rulandus called, The golden spirit of Life, is good for many diseases, it is made with strong S. V. drawn from the Trochisci Albandal, or the tincture, the Dose of the time church liquor, is Ounce SS. to Ounce I. Thou mayster

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also in all diseases of the liver, and the meseraicks use with good successe, an extract of Rbubarb, it is made with water of Cichory, whereunto is added, the oyl rectified from its falt, together with the falt thereof all put in digeftion till they be united, it is given in water distilled from the extract, or in the water of Cichroy to the quantity of scrup.ij. Also our Spirit of health helpeth many dis-拉拉 or drach. i. eases, especially in obstructions of the spleen, in the bypo-任即國 condriack passion, in all melancholick diseases, windinesse, as well of the stomach as of the intestines, and in diseases of the mother, I have used it with successe; and is thus boly bol made: Take of the strongest S V. xi. unc. of the leaves of Senna elect. drach. iij. of black Helebor prepared ac-SV Alle cording to Hartman, drach. vi. of oyl of Fennel, of Anitel the feeds some few drops: let the Senna and the Hellebor be bruised and maserated in the S. V. putting often upon them the oyls for fourteen dayes space; Then take them out and presse them, and put as much of the new species as thou didst at first, doing all things as before after the last 問部 expression: keep the spirit for thy use: The dose is from une. i. S. to unc. ij.

I have moreover often used Cariocostinum prepared chymically very happily, which do you consider of, for I have said enough at this time. For vomitings I do use them also, but common ones, as thou mayest, when necessity forceth thee; yet I prefer before all others, that truly so called Aqua benedicta Ruland, described by Hartman in his Chymia practica, and is made of Antimony and Vitrio lana, and twice or thrice so much salt niter into a Corpus metallorum, which being exquisitely sweetned, is given by infusion in unc. i. or more of white Wine as the disease requireth, The Vomitorium Conradi of Crollius is not to be despised. The Coagulum offari described by Hartman, in diseases of the stomach and mesaraicks, where there is need of vomiting, is very good. The cold purger of Angelus Sala in continual burning feavers, is an excellent remedy. Merc. vitae both vomiting and purging in rebellious diseases, whiles the Patient is strong, gives

Helebor, given in a convenient dose, cureth all pains it the bead, arising from the stomach or lower parts. Thy self mayest finde out more, these are enough for us that are in hast.

CHAP. III.

OF PHLEBOTOMIE.

REfore we go any further, something must be said on the Phlebotomie, and whether it be here to be admitted our no; and if fo, then when and in what cases it may bee to used; And first it is generally to be known, That every Medicine that may be used in other Physick, may be allto used here. Briefly then let us enquire into Pblebotomie in general, and first to them that contemplate thee in depth of Nature, and behold the uncuest frequent causess like of things, it may feem strange how so many lettings out to blood came into use amongst Phylicians, especially if thee de opinion of them be true, both in reason and experience :: the for, if blood corrupted ceaseth to be blood and degenera. teth into unnatural bumours, which are to be purged, nort on by letting blood, but by fweat and purgation, as the mattern who requireth. Or will they fay, They do it to loofe the body; furely it is scarce agreeable to reason, That blood should be the cause of a feaverish or praternatural beat; unlesse peradventure the firits that have their seat in the blood, be stirred up by fermentation, which is seldomee done, nor lasteth it, except choler be joyned therewith : which being purged away, the motion and heat are prefently quieted and allayed: or may be caused sometimess les when too much blood grieveth the body, and begetteth feavers. But to that perhaps they will answer, That such are not to be cured but by Phlebotomie; because a Physiccian must follow Nature, and never stray from her Laws : 1 but Nature hath The wed another, and most natural ways that doth not trouble the body like Phlebotomie, and fa chant

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that is nourishment; for while the body is nourished, the blood is confumed, if it be not repaired by aliment; therefore take away aliment for the time, and nature will confume the blood without troubling the humours or the body; and therefore Hippocrates prescribes to such, a flender dyet. But if thou fayest the body cannot now be nourished, because of the malignant humours that infect the blood, thou fayelt nothing; for, why doeft thou not throw them out by purgation? Thou wilt peradventure fay, there is no concoction; yet Hippocrates purgeth the turgid and swelling humours in feavers, which if I affirm with Paracelsus, there can be no feavers at all without the fermentation of humours, which is as it were the foul of concoction, do not I speak reason? for, what else but fermentation could brook such a heat, and stir such troubles in the body? Choler, if it be a humour, yet it cannot grow hot, but either by external heat, or fermentation: They prattle that speak, that putrifaction can stir up heat; who ever heard such trifles from so great men, let them tell me how putrifaction, which is a certain corruption, can cause heat, and let them tell me if this effect agree to all putrifaction: They dare not fay fo, for some would convince them; for it agreeth only with moist things, whom they putrifie, and, yet not by reason of putrifaction, neither is it the adequat cause; for fermentation causeth heat: for, look how much it putrifieth, so much heat decreaseth, as it is plainly seen in all moist things putrifying; and the reason is, because, look how much corruption prevaileth, so much fermentation evanisheth.

But let us hear these mens distinctions of putrifaction: It is, say they, the corruption of the proper and naturall heat in every moist thing, by a strange heat, by the ancients or according to Galen, it is a change of the whole substance of the body, putrifying to corruption by externall heat: The first supposeth that the proper heat of a thing can be dissipated, by an external heat: but first let them tell me how heat, as heat, can work upon heat, if it do first dissipate natural heat, before it consume radical moi-

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sture; for the property of heat is not to work upon heat. but upon moisture: it drieth up; drying hinders putrifaction. Again, if it first work upon that which is moilt, proportionably with the moisture, it consumeth the heat; therefore there is so much heat left, as the moisture left requireth: Therefore it feems that external heat is not the cause of putrifaction. Look upon other things that putrifie, Doth not heat by drying hinder putrifaction? Doth not external cold fometimes advance it? But furely itt ought to cause it, if it consist in the corruption of heat, and that in moisture; for, what can destroy beat in as all moist body, where there is nothing left but moisture, except cold? Moreover, it seems, That putrifaction, if itt cannot proceed from the corruption of proper heat: for; if this were fo, then the more the proper heat should decrease, the more putrifaction would prevail, and then bee perfected, when the heat were driven quite away: Butt who feeth not the contrary, that putrifaction ceafeth when heat is clean gone; do not those things that havee the best portion of this heat, last longest without putrifaction? But that we may come to that heat that takess let its original from putrifaction (as these men would have men it) of which is all the controversie, let any may tell mes, how external heat can stir up a greater and more intenses heat? How dodunghils putrify (I speak after their manner) in the winter time, and have more heat than either the proper heat declining, or the Ambient can stir up; nay, they putrific fooner in the winter, than in the fummer, if they be laid in great heaps. Whence is that great inflamation in feavers, not from the internal heat, fayers Galen, but from a strange adventitious heat? But whence it cometh or what brings the heat into the putrid matter, neither he, nor any man else knoweth, or can tell: buit from the definition it is clear, That putrifaction cannot be be the cause of heat, because it destroyeth heat, and is introduced from an external heat; that which is putrid! is only the subject of the heat, not the cause: which heard is only possessed according to the intention and remission

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of the Introducer: neither lasteth it longer than the cause is present; and how these things can agree, let them look. As to Galen's definition, I wonder why he fo unadvisedly and ridiculously, made the body putrifying, to be the subject of putrifaction; whether in bringing in of all putrifactions, is there a putrifying body neceffarily præ-required; and therefore that which is once found, is for ever free from putrifaction: but externall heat is by him called, the cause of putrifaction; and therefore it shall be the cause of heat in that which putrifieth; but putrification it self cannot be called, the cause of heat; yet I would fain have some of them tell me, how moist things can putrifie without fermentation going before? and where shall the putrifaction of humors at length flay it felf but in corruption, and thereforethat which is truly putrified, is not the same which it was before putrifaction be finished, but is changed into another thing of inferiour order; because of the heat that is gone : Choler putrified, is not now Choler, but another thing colder than it; and therefore cannot cause a Tertian feaver, which dependeth of Choler, as appears by the excrements: Besides, putrifaction is alwayes accompanied with stinking: (by stink I do not understand that Odour which is unpleasant to us, but that which agrees not with things in their proper state) but who ever faw stinking choler voided in feavers, except it were mixt with some things that did truly putrifie; whereas the Excrements of the belly, though they had an odious smell before, yet being putrified, they have a most pleasant odour, as experience sheweth. Therefore the putrifaction of humors is not the cause of Feavers, but Fermentation : which being the height of concoction, doth alwayes (other things requisite being present) unite to purgation in fummer. I would ask those supercilious Masters one thing, What concoction they accept in a putrid humor? can Nature bring back a thing from corruption? can it ever be in a better state than mow it is if it be putrified? It is Nature's duty to perfect

the work begun: unlesse her Intention be led aside, or be hindered. The truth is, those men are too subtill to see the simplicity of Nature; but, how if all the strife be onely about the name? how if fermentation be by them called putrifaction? I will not stand upon this, so be they confess that concoction in feavers needs not to be expected; and that by a timely purgation they provide for the life: of the Patient; which is often lost by needlesse letting; blood.

But of Feavers we shall speak more in our Practice; now therefore let us return to Phlebotomie, from which we degressed, Against which some do further urge, that confidering the whole latitude of A ature, they finde no medicine that draws blood: But if Blood-letting had been necessary, provident I sture would have provided some: medicine to that purpose, who rather labours to keep that Cataract of life within the body; Moreover they ask, how any dare be so bold as to draw blood from a Cacachymick body, seeing themselves (and that truly) say, that bloods is the bridle of the humors. They will fay, that Naturee being disburdened. will the readier arile up against the humors: but foolilhly; for, if one should take away as Souldier's weapons, and then bid him fet upon the Enemies, promifing himself by this means the victory, would you not think him mad? How much lefte is her who robbing Nature of her Arms, bids her make head against the Enemy; yea, but many have mended by letting blood; I deny it not, but neither was then bloodletting the cause of the recovery: but natural beat, or thee vital beat stirred up by motion, set upon, and conquer'd the difeases; which hear by another motion, had beem better stirred up, especially by Purgation at the beginning, whileft there was ftrength; by which means there is not onely endured a motion exciting the firits, but alfo the cause of the disease being partly taken away, thee Patient is much relieved. Thus you fee the boldneffee and madnefle of them that are to forward upon every occasion, time and age, to let them blood; whereinporn how

how many dangers follow, I appeal to experience. This is the true cause why Feavers are so seldome cured. I would such Physicians would one day repent, and take

Nature for their guide.

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But is Phlebotomie wholly to be condemned? Is it in some cases lawfull for a Physician that sollowes Nature, seeing that she in some cases, as by bleeding at the Nose, avoiding evil blood that is troublesome. So it is at sometimes, and upon some occasion needfull: but these conditions must be observed, which are by experience setched out of the Cabinet of Nature.

First, that it be never done but in a sanguine body, not

too much filled with preter-naturall humors.

2. That it be done whilest the strength is constant; under which conditions are comprehended the age, sex, and times of the disease, and of the year, which when they weaken, forbid it.

3. Phlebotomie is never to be done successively (viz.) two dayes together; let Avicen say what he will: for, a double commotion is too great, and doth too violently,

especially in feavers, trouble Nature.

4. In particular Irruptions, either in their making, or already made you may do it more freely.

5. If diversion of the disease require it.

6. If Feavers, when Nature she way by bleeding at the Nose, or other passages: Provided, that she

do not evacuate enough of her own accord.

7. If the natural flux of women be stopped, it is permitted, untill nature can by fit medicines, be brought to her wonted course, for the avoiding of diseases: but there must be great care taken to open the passages; for, nature knowes how better to govern her self than we do. And in these cases, and with these conditions, it is permitted: But except in a Case where a particular Irruption urgeth, as sometimes in a Pluriste, and in a Squinancy, I would alwayes prefer Fasting before Phlebotomie: yet before this if the Indication command, I would free the body from the humors: for so Nature would naturally

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be eased, I would have the Physicians, the ministers of Nature, to follow Nature every-where, plain and simple, and leave their strife and contentions; What have we, (that should follow simple Nature) to do with Sects? that one should swear himself a slave to Galen, another to Avicen, another to Paracelsus; these were great men, but when these gave themselves to contentious disputes to defend their own opinions, they much erred many times from the truth. This much is sufficient to be said of Phlebotomie in seavers, we shall speak more large in our Practice, where also we shall speak of Refrigeration, or cooling of hot bodies.

CHAP. IV.

Of CAUTERIES.

fateries are used by many that either know not, nor understand not why they use them: And this manner of evacuation, of all these now in use among Phyficians, is the least materiall, especially when it is used by way of derivation: for, they weaken the member, they open a way to the vitall spirits to go out : they alter the whole body, by wasting the natural beat, so that almost all that use them, either are of short life, or else growing fat, and disable for the duties of life, fall sooner than they should, into old age; for, whereas nature thought good at first to make so many Evacuations to the body of man, these by making more, stir her up too much: Hath not GOD given Medicine to purge the vocent bumors by naturall emunstories, and to make others for our selves? is this to follow Nature, or to go quite contrary to her? Thou wilt say, they do it to evacuate bumors, which else would cause a Disease; and have we not other means in imitation of Nature to do that? But, if they be once evacuated, they will come again. They will indeed, if thou know not how to fortifie nature with nature; they are fools, that intending to cure a Difeafe.

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ease; are inforced to make one : for my part, I never knew any by this means foundly cured, I have feen many weakened. But are Fontenels (as they call them) to be utterly rejected? Surely, if the humors be in part of a member, notextreamly weakened, I should admit them, likewayes to intercept a humor coming to a weak part, untill the part be fortified also. In diversion thou mayest use them for a time, but warily : and if thou wouldest alcogether forbear them, it were the better: But, if thou have a minde to follow these triviall wayes, yet do it not in a weak body, nor in a Child (except for a very short time) nor in a body exreamly Cacochymicall: the reasons of these observations are manifest from things aforefaid. At the least if yet thou wilt use them, then handle the purulent matter according to this Art, and apply to the wound these things that are specifically proper to the Disease, and doubtlesse thou shalt do wonders. The same is to be understood of blood that is drawn by Phlebotomie, by means whereof thou mayest perform great matters, as shall be said in the Chapter of Bloud.

CHAP. V.

Of Comfortative Medicines.

IT is a goodly thing to proceed to a work with all the consent of Nature, which that we may do in this our medicine; We have briefly spoken of the famous evacuations: Now we must treat of Comfortatives to be taken Inwardly: which, because they conduce most to our purpose, it being not possible but the disease should be cured, if the vitall spirit be duly fortisted as well within, as without. We will for the common good, lay open some most secret and universall things. And first I cannot but admire the true Bezoar, which without any preparation, yeelds a singular cordial, comforting the Heart and principall Members; yet experiencee shewes that it is much better when it is reduced to a Magisterium.

The Dole is from gr. iiij. to fcr. Sf. The fame judgment is to be given of the natural white Balfome of Peru: of which Monardus hath discoursed at large, whom thou mayest safely follow. The not vulgar preparation of Coral and Pearls, we will give hereafter; for the present take some Compounds, and the first shall be a Diathenate, called commonly by the Inventers name, Gascones powder; which secret he fold to the Bishop of Worcester for 300 lib. I give it thee freely: Take the black toes of Sea-Crabbs boyled, beat them to powder, which must be done, Venus joyn'd with Luna, being in Cancer; of this powder take, for example, unc. j. Magestery of Coral and Pearls a a unc.ij. of the true Bezoar, unc.j. mike rolls of the gelly of Viper skins, or, if thou wilt, of the flesh of the whole Viper, which is good; and being dryed, let them be made up again, and dryed with the fame gelly, and the oftner they be repeated, the better it will be. The ule of it is, to beat it into powder, and give of it from scrup.j. to f. ij. in almost any difease, repeating it often against poyson. But if thou hadst learned to calcine the Crabbs claws, Corral, Pearl and Beogar, with the fire of Nature, it would be an admirable Alexiterion indeed, and more precious than all Gold preparations.

The second Compound shall be our most precious: Diarbodon: Take of pale Rose-leaves as much as thou wilt, bruise them well in a Morter till they be an Masse; too every ounce whereof put of the extract of Chamon, made with Rose-water, of the Extract of Cloves and Mace, made by the same Waters a a unc. I. of the extract of Musk and Amber made together, see that the Amber be three times as much as the Musk scrup. ij. this extract is made by means of a very strong spirit of Wine, drawn off in a gentle bath to the consistance of the oyl of Salt; of Corral and Pearl a a scrup. iiij. Aque magnanimitatis drach. SS. the burning spirit of Roses drach. SS. let them all be well mingled, and inclosed in a vessell of glasse, well stopt, all the rest of the summer: about the end off September, put them in a Balneo for a Month, then separates

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the faces as thou knowest, and thou hast a kingly Medicine: The Dose is from scrup. SS. to scrup. j. It doth miraculously comfort and strengthen all the Bowels, defends the bealth, strengthens the seminal powers, and brings to a fruitfull disposition. But let us proceed to other things from the floures of Caltha bortensis (Marigolds) and the duskish red Clove-gillisiowers, there is made a specificall Cordiall extract, especially if you adde the third part of the extract of Saffron: let them be all drawn by the spirit

of Wine according to Art.

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Paracelfus hath a great Confortative, good against most Difeases, it is found described by Crollius, with a long relation of the virtue of it. The preparation of Qucen Elizabeths rectified amber is this: Take the best ambergreese drach. viij. chosen Musk that is not sophisticated, drach. j. of white Sugar drach. SS. pulverize them according to Art, imbibe them with the burning spirit of Roses, and beat them well together till they be brought into a reasonable soft paste, put them into a vessell well thut, fet to digeft in the Sun till it be dry, then imbibe it as before, and again dry it; the oftner this processe be repeated, the better and stronger will the Medicine be: The Dose is the quantity of a great Pease, in distilled water of Satyrion impregnate with its own falt. It comforteth all the Inward parts, it mouftneth the body, by increafing the radical moisture, and encreaseth the power of generation, and cureth them that are barren of either Sex. The Spirit of Soot is of great force, as no man will deny that hath once used it prepared: The manner of working it is extant in Hartman, where he speaks of Confortatives in his Chymica practica, about the beginning. Though the power of these things be not so great, as that they deserve the title of an universall medicine, yet experience shewes, that the power of them is great, and that they are alwayes used with good successe.

But we, that we may inrich this new Art, with the addition of an invaluable treasure, will teach the true calcination or dissolution of Herbs, Stones, Minerals,

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and Mettals; whereby every thing may, according to his nature, become an universal medicine, and being exalted, work according to his subject; so that no man shall deny them equal to the true Aurum potabile; which, as shall appear, sprung from the said root. Here the Reader must know, our words are not to be interpreted otherwayes than out of the book of genuine Philosophers, and we are not of the number of common men, how great foever, nor like Quercetan, though otherwise a great Scholer, who, speaking of Therica in Pharmacopæa dog matica restituta, calleth the spirit of Wine the fire of Nature. and the falt of the Earth, the falt and sulpbur of Nature; as if Nature did use the Spirit of Wine to the generation of all things, & play the Chymick in the falt of the earth. I do not deny but the whole earth, and principally the falt is the receiver of the sulpbur and mercury of Nature, yet hath it no more than is sufficient for it self, and as soon as it hath it, immediately giveth it to others: We have nothing to do with the falt of the earth, the spirit of wine, or any other falts or spirits whatsoever vulgarly known; it is far another matter, which the blind, who are hindered by multitude of operations, cannot see: but how the Calcination worketh miracles, harken, I will tell thee; When I laboured about the calcination of Corrals in naked fire, in a strong one, continuing four dayes and nights, I could by no means get it to be red, I gave it to the Glass-makers to keep it some dayes in their fire, but when I had tried that four dayes more, I found it only a little yellowish on the outside, having in taste a little saltish fweetnesse; while I was troubled at this, comes to me a most learned and noble Gentleman: when I complained to him of my Corral, he told me that in eight hours space he had calcined Corral into a redish colour, with putting the spirit of Wine to it, it yeelded a yellow tincture; whereas mine would yeeld no tincture at all: which when I heard, I told him the fecret was better than Aurum potabile, as being so quickly dispatched; whereas the other required so long time: from thence for(61)

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forwards we gave our selves to natural Calcination, trying the several families of things, and learned to multiply the fire by Art; whereas before we had only known (and that not long) the calcination of natural Gold : fo by trying all things, experience taught us one thing after another: therefore work wonders if you know Nature, I mean naked, as I have often to my great content feen her; yet I dare not be so Irreligious towards her, as to expose her to the view of the ignorant and unworthy, an offence never to be expiated: but to the Judicious and lovers of Truth I will shew a spectacle, that shall not like Diana change Men into Harts, but into Angels. Two things I must only suppose as fore-known, namely the Philo-Sophers fire of Nature, and water of life, which yet to the punctual followers of Nature, will shew themselves out of the context. Then to understand the natural abrediated Calcination, two things, or instruments, are necessary for thee, if thou wilt gain time; the first is a great pair of bellows: if thou knowest the fire, thou canst not (except thou be very dull) be ignorant of the bellows, by which thou mayest extreamly increase the fire: The second is a Collateral vessel made of the Osbestos: if you know not this, you may in many things work without it : but in the second preparation of salts of Herbs, by which the likenesse of them appears in a glasse, thou canst not be without it; as also in the whole preparation of Plants, and in the calcination of Gold thou must use it, if ever thou defire to see a good end. Now we come to the practice, beginning with Plants; and because they are all prepared after one manner, we will be content with one example. Thus thou shalt then make a truly noble Confortative of Rofes: Take Rofes gathered in their bloffoming time, bruised, or not bruised, it makes no matter; put them into a Collateral veffel that is bermetically shut with a knot, first have them three moneths in a digesting fire, with bellows thou mayelf shorten the time, but take heed that thou spoil not the callitore vessel with too much fire; after the third moneth bury it in the belly of

a great Horse for fix moneths space; afterwards put it again into the fire till the groffe and impure be feparated from the pure; then hast thou a royal Cordial indeed, whole vertue yet thou mayelt, if thou pleafelt, thus augment: Take a great quantity of Roses dry at our fire, at length increase the fire with thy bellows, until they be burned to most white ashes; then with simple water extract the falt, vapour the water a way, and put the falt into a Collitore vellel, whose mouth must be well stopped with a knot, there let it be three moneths; then, as thou didft the Roses themselves, bury it in a dunghill for fix moneths; then take it out, put it again in the fire, till the species begin to appear in the glasse, then take it from the fire, and mix a sufficient quantity of this with the true clismes of Roses, so shalt thou have a more mighty Cordial than before, exceeding good in all hot dileales and restoring the radical moisture. And by this means thou mayest make the true Cliffus of all Herbs, according to the true doctrine of the Ancients and Paracelsus: each shall work according to the intention of the Herb, from whence it is taken: though the vertue be from the fire of Nature, and freedom from their faces, wonderfully multiplied and inabled: nor are they clenfed from their original impurity by any water, but by fire. But come we now to Stones and middle-minerals, and because they are all done after one manner, let us take Coral for an example.

Take therefore as much Coral as thou pleafeft, sprinkle it upon a calcinatory vessel, to the thicknesse of a straw; put it to our fire, stir it up with thy bellows as thou canst, and so multiply the fire till thou see the colour changed: but see the surface equal, the Calcination will be soon done, that thou wilt wonder, and therefore I would advise thee to do it three or four times, untill it let go its tineture into the VVine, which when it hath given, if it can give no more, repeat the Calcination before, and with a new spirit draw out the tineture, or with the same, till it be extreamly red, then mix all the spirit of Wine wherewith thou

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hast drawn out the tineture together, and draw it off to the confishance of Oyl. So must thou draw the tincture of all Stones, middle-Minerals and Salts, infinititly increafed in strength; fo that Pearls thus calcined, will truly cure Hecticks. Now let us proceed to Mettals, and for an example let us propound, with envie that much talk't of it, Aurum potabile, and to them that do understand, clearly, though briefly: Put your foliated Gold into the calatory veffel, the mouth well thut with our knot, put it to the fire till it be calcined into ashes, and then sublimed into whitenesse, leaving the black terra damnata in the bottom; then let that which is sublimed be with the fame degree of fire united to the caput mortuum, that it may be revived by it, that so they may be all brought into an Unguent, which is called the Oyl of Gold: the Dose is gr. ij. or iij. Out of this Oyl or Mercury of Gold, thou mayest extract a high redness by the spirit of Wine, which contains the perfect cure of all diseases curable: the true Aurum potabile of the Philosophers, if thou attempt by any other means, thou wilt never bring thy purpose to passe; and when thou shalt fee by this means, that thou canst make any other mettal potable, thou wilt laugh at the vain devices of others, and confesse that I have told the truth: I have spoken (I assure thee) more plainly than ever any man did, and if thou understand not what hath been faid, thou art utterly ignorant of Nature; and therefore study her better: and if thy intent be pure, to see in these things the wonderful, strange, and praise-worthy works of thy Creator, God bleffe and prosper thee:otherwife, I befeech Him keep thee far from the understanding of my words. Concerning Laudanum there is no great need to fay any thing; many forms of it are every where extant: in Hartman there is an expresse description of Laudanum opiate. A learned Physician can vary the proportion of things according to his own intent, and the nature of the difease: so all things be magnetically done: But he that knows how to calcine the things to be calcined by the fire of nature, may doubtless do strange things. WhereWherefore hasting to other things, we leave this to the judgment of the Physician, meaning one day to speak: more hereof, if God shall so please.

CHAP. VI.

Of those Medicines that are to be chosen in this Art.

Aving sufficiently spoken of helps taken from elsewhere, we now come to the Art it felf; and in this; Chapter we shall enquire what medicines are chiefly to be: chosen in this our Art, that we may know the matter of our Phylick. We faid in the first Chapter of this Book that these: things were principally to be taken, that bear the fignature of the disease, and of the part principally affected: but: becaule we shall be here often to seek; therefore, for their: fakes that are unpractized, we have added Notes out off Crollins his Book of signatures. But what is to be done in the mean time, furely if thou knowest the specificals,, though the signature do not appear, yet thou needest not: doubt of them: for they have either fuch an external signature as we do not perceive, lying hid perchance in their: motion, number, or somewhere: or else an internal, unknown to thee; because thou art ignorant of the Anatomy of them: If thou therfore knowest among the Plants any Specificals contrary to any disease, apply them diligently according to this Art, to the difeases in which they are: proper, in manner as shall be said. These that help by any known quality, are not so much worth as to be taken into this Art; for the matter of our medicine, unlesse it be when they have a fagacity (mark well what I faid, for these things ought to be precious to thee) for then if any external quality hurt the body or the spirit most violently, thou must use these sagacious plants, endued with a contrary quality which have more spuit.

These Herbs or Plants I call sagacious, which know how to chase their enemies, and imbrace their friends. And those Plants (said I) have a signature against diseases,

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which have some property contrary to them, so the Salize or Willow is figned to a dry bettick: for it hath the power to grow apace, and though torn or cut from the Trunk, if it be but pricked into the Earth it dieth not, but growes presently into a Tree, and getteth roots of its own. So an Oak dieth not in a long time, and therefore use that when and where diurnity or length of time is required; and so of the rest. But of these more at large in our Notes of Crollius, whereunto we will adjoyn a small Treatise of Sagacious Herbs, that the Work may be perfected. At the beginning it was told thee, That such an Herb or Plant is to be chosen, as hath in it the signature both of the member and the difease; but because it is an hard thing to finde a Plant with both the signatures, thou mayest take two of divers species, so thou shalt do as much as if thou hadft taken one with the fignature of both, if thou beeft cunning to the application: This one thing I would especially commend unto thee, as the greatest secret in this whole Art, (viz.) That medicines from mens bodies, if they be rightly used, can do the greatest matters in this Art; and therefore with great diligence, enquire what parts or excrements of the body conduce to what disease, the Catalogue whereof the Treatise of sagacious Herbs, towards the end of it, shall give thee; yet know, that to use these simply will not much advantage thee, for they must have a due composition, if thou wilt do any good with them. Take example by the Weapon-falve; These Compositions I will set down afterward, by means whereof there are wonders performed in Chyrurgery, if thou knowest the Composition thereof, and canst mix together such, or the like Ingredients, fitting other effects, thou wilt be glad to see the operation thereof.

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CHAP. VII.

Of the time as well of the gathering, as of the application of these medicines.

Will not enter in general any disputation against them, who in dispute of experiences, deny all Astrological elections, it is enough at present to suppose them profitable; for that which is confirmed by authority of fo many learned men, needeth not our Arguments: for indeed Herbs: do not at all times possesse the same qualities or vertues : for fometimes more, sometimes nothing at all: The most profitable of all are they, which having a fignature, are: then gathered when the fignature is most apparent; and the moon in such a sign as governs the members signed, espeetally the planet that is Lord of the plants being in his effential dignities, and beholding them more favourably, and lett the moon and the Lord of the Plant be both free; the Moon having the dominion of the plant, or the fixth boufe; and take: heed the Moon be not joyned to any ill planets that are retrograde. Those things that have their signature in the root, must be gathered in Autumn, but if they have the signatures of the difease, they must be gathered when the Planet, Lord of the disease, is weak in a cadent bouse, and the Lord of the Plant fortified: The Medicines taken from men; gather affoon asthey come out of the living body, and keeps them in a veffel well shut, till time require: But yet if thou canst fit the Moon and the Planet that is Lord of the part, if thou intend not for a particular operation, but for as general, make the fortunate ascendant, and in the fixth house; if you cannot, at the least let him be a friend by sipect to the house, especially he must alwayes be taken, shar whether they be excrements, or blood, or ought elfe they be not corrupted before they be used: yet do not so sake me, as that I should dislike fermentation, which in this Art is most necessary, and which some call corruption, though falfly. But if at any time thou wilt use Mummy

in this Art, take it possibly from a body living, or next to life, (otherwise it will not do so much good as the warm blood) and fet it to dry in the shade : however, amongst the Mummy put warm blood, and fet it to dry in the shade; but be fure it do not corrupt before the drying, to avoid which, it is best to cut it small into little square pieces, like Dice, for so it will be soonest dry, and better serve the operations required. If thou canst not have it from a living, or from a warm body, it either must be often anointed with warm blood, or steeped in it, and left there for a time, and cautiously dryed; for so it is fortified with the spirits, drawn from the blood. It at any time you intend to work by fermentation, as foon as the blood, exerements, &c. are out of the body, put them out into a close vessel shut, and mingle with them such things as are to be mingled, if there be an addition of any thing required, as in some excrements there are, and thou fet them to digest in a gentle hear, not passing the heat of the body whence they came.

Note also, That not alwayes the same vessels are to be used, but sometimes glasses, sometimes some things taken from living creatures; as for example: If thou wouldest digest ones excrement to stay a flux, an earthen vessel: if thou wouldest stay domiting, the stomach of a Swine is the best; and so of the rest: but when thou intendest implantation in all putrifactions, to this purpose glasse-vessels are best; though I would use an egg in some cases, as in digesting blood by it self, or mixed with

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Now if you seek the time of application generally, take it thus; All application of these remedies, be it implantation, or simple application of things convenient, ought to be done, the Moon being in a sign conveniently fortunate, if it may be in the tenth house, and the Lord of the Plant of the medicine exalted above the Lord of the disease: But of these we will give precepts in every likenesse. And this by the way; Though all things do not agree exactly, yet do not thou forsake or procrastinate.

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the cure, fit those things that thou canst fit, as if when the rest agreed, thou wouldest begin a-new; for, if there be a due application of things, although the stars do not so exactly accord, the cure may be prolonged, but the effect will not be altogether frustrate, if thou learn well to observe the times to come; this thou shalt do, if the time be observed in the progresse of the cure: then do as it were set upon the Disease a-fresh, applying new Instruments of health; A thing well to be noted; for, here is the wisedome of a Physician most required.

CHAP. VIII.

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Of the means whereby this Art applyeth the Medicines, to bring bealth into the diseased body.

"Here are many means whereby this Art applyeth medicines to the vital spirits: but for methods fake we will contract them into two in generall: the one we will call transplantation; the other naked application. Trausplantation is, when by means of a Magnetick, we put the Disease into a plant, or another living creature, the Patient being fully and wholly cured; for, when the Plant, or the Wight hath drawn to its felf the ill complexion (troubling the vital spirit) the spirit is thereby freed, and made able and fit to exercise its due function; but the Wight into which the Disease is transplanted, languisheth, and at length (unlesse it be cured) dieth. Yet this caution is to be observed, that we strive not in vain to transplant the Difease into another Wight, which hath too strong a (pirit; for, the vital spirits, being sometime very strong, refift vehemently, and then all this preparation availeth nothing. But into plants never strive for to transplant the Disease, unlesse it be in some property, contrary to the Disease, especially take heed lest it have a quality contrary to the nature of man, or lest by its too much violence, after it hath attracted the Disease and evill quality, and as it were digested it, it attract more than it should

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do; for, by transplantation, not onely the evill, but the good is sometimes attracted and communicated to another. Hence it is, that they which transplant bair into a Willow, to make it grow, and leave it there longer than they should do, do make the head weak, and the fight dim; for, the willow draweth the spirit of the head too violently: from hence it comes, that by transplantation, a man may get himself the strength of a Horse or a Bull, if it be rightly done. This transplantation is twofold (viz.) immediate and mediate; Immediate is that which is done to any living Creatures by mummiall things; for, so the thing, whereunto it is applyed, appropriates unto it felf and draws to its own nature, the good or evill quality of the Mummey; and either frees the spirit from such a quality, if it be evill; or appropriates to its felf the spirit, if it be hurt by no ill quality, and fortifies it self by this fpivie, by means whereof, it can bring in the qualities and temper of the body into the thing, whereunto it is applyed, and that things, by means of these qualities, unites the fpirit unto it, and by that, and in the virtue of it can work many things. And lest thou be deceived by the word we call Mummey, It fignifieth those things or parts of Wights which exhibit the spirit nakedly, as thou mayst learn out of the First Chapter. Mediate transplantation, is that which is done by mediate means; as if any quality being transplanted into an Herb, will be transplanted into the Animal to whom it is given, and by this means wonders may be done; take thou heed thou do not evill here. Note, that due putrifaction doth excellently prepare the aforefaid Mummy, that any quality may be introduced into an Animal; but it is found by experience, that blood doth best admit of such putrifaction. Now, let us come to the other part of the Art, which we called Application, which we must know is nothing else, than the application of those things to the Mummy, which can either correct the evill quality, or can draw the vitall spirit out of it; by which last means also, mediate application is done, as in some Amatories it is very manifest. In this appliapplication, these things are further to be noted, first, That nothing endued with any venemous quality, be applyed to the Mummy, being hurt by that means, for it easily communicates his hurt to the whole. But if you follow the former Doctrine, concerning signatures, thou shalt not easily erre from the mark. Moreover, take heed that by evill diet in the time of application thou overthrow not the whole businesse, which is also religiously to be observed in transplantation. And of these things here is enough said at this time.

CHAP. IX.

Of transplantation, and the diverse manners by which it is done.

N the former Chapter, we have faid what we meant by transplantation; now it followes, how many wayes it may be done. There be Six manner of transplantations, viz. Infemination, Implantation, Imposition, Irroration, Inefcation, and Appromination. We will speak in order of them all. Insemination is, when a Magnet impregnate with Mummey is mingled with fat earth, wherein the feed of berbs agreeing with that disease, are sown; for, the earth being fifted, and mixed with Mummey, is put into an earthen pot, and the seeds are sown therein, and watered with the washing of the diseased member, or of the whole body, if it be affected, so in time, all the Diseases, are transplanted into those seeds proper to the Disease: if the time require it, they are watered every day with the walkings of the part, as is aforesaid; This done, expect till the herbs begin to sprout, and when it is time, transplant them into the like earth, and so thou thalt see, that as the Herbs increase the Disease will wear away, and at length be cured. There be, that when the Herbs be ripe, pull them up, and dry them in the fmoak, or throws them into a running water, or use them toons other way, as best agreeing with experience. And if the Mummey wherewith the Magnet is impregnate, be not diseased, then the Plant will be impregnate with the vital spirit of him whose Mummey it was; wherewith thou mayest do strange things. So then, understand well what I have said: But chuse you Herbs sit for the purpose, and be not deceived, for every thing is not good for every thing: but they dispense their spirits every thing according to its proper gists; for otherwayes worketh the spirit joyned to Vervme, and otherwayes to Carduus

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2. Implantation is almost done as Insemination is, but here the herbs are to be taken with their roots alone, and implanted in the like earth, as is said; so prepared, and so ordered and watered; nay, in this case it is best, if the berbs have no other water at all; for so they will be as it were constrained to receive and appropriate the Mummey with the greater violence, which is also good in semination, except the too much tendernesse, and loose softnesse of the seed command the contrary, which here you need not fear; but in all things take experience to thy help. One thing is to be noted in them both, that if the Plant die, having attracted some ill quality before the Disease be fully cured, then another of the same kind must be implanted in the same, or rather the like Earth.

of the diseased members, or the Excrements, or both, (take as many as thou canst get) put them into a Tree or an Herb, between the bark and the wood; or else put them into a bole, stop it with a pin made of the same wood, and put upon it clammy earth: if thou put the Munmey, or the Excrements, between the bark and the wood, cover the Wound with the bark again, and with Earth, as they do in Inoculation, and leave the Munmey there, and if thou work well, thou wilt quickly see the effect. Yet thou must know, that some Diseases are some cured by Insemination, and some by Imposition; namely, the fixed by this, and the volatile by that: but

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4. Irroration must be done, that by it, transplantation might be perfected. Thou shalt water convenient herbs, or a Tree (and that every day till the Disease be cured) with Urine, Sweat, Dung, or the washings of the members, or of the whole body (as the Disease requireth) either severally, or all mixed together: though no man will deny, but the mixture is better: But this way I would rather use as one help to the other, than alone: howsoever thou do, yet this alwayes observe, That as soon as Irroration is done, thou cover all the Irrorated Earth with new Earth, less the Air dissipate the mummiall virtue in the

things, before the Plants can draw it.

for food; for, then the vitall heat of the Wight unites the Mummie to its self: And the onely quality by which the spirit was diseased, and so restores to health the body whence the Mummie was taken; the vitall spirit of the Patient being by this means cleansed by the operation of the spirit of the beast: but this especially is here to be noted, that as soon as the beast is fully and wholly infected with the disease, it be then killed, lest it do again begin to hurt that body from whence the Mummie was taken; afterwards if the body be not throughly cured, when that beast is insected and killed; give another beast a portion of the like Mummie, and reiterate the operation untill the Patient be whole, and in this case, blood rightly

rightly putrified, or to speak more truly, fermented, is especially to be used; and yet there is no doubt, but the same cures may be done with the Mummie extracted by the Magnet. There are likewayes some, that with good successed do give the blood yet warm from the vein, to a Dog or a Swine, which though peradventure they be not infected with the Discase, (for the spirit is here too fast settered) yet experience confirms, that it much furthers the Cure. By this operation natural Philters are done, though we finde by proof, that love may be procured by more applications: but although natural Philters may to good men work good effects; yet here I will say no more, because of those wicked men, that use to pervert

the best things to the worst uses.

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6. Lastly, By Approximation, Transplantation is done, if to the fick body these things be applyed, which can attract the vital spirit, and the Active beams, and having attra-Eted them, unite them to themselves, and correct them: And this is done either by application of Plants, and their parts, or of beafts: as if you would lay Cucumbers by an Infant that hath a feaver, when he is afleep; the Cucumbers will wither, and the Child be cured. Some lay young whelps to the feet of young Children in their Cradles, and so are often recovered. After the same fort Doves cloven in the midst, and applyed hot to the feals of the feet, do by attraction, rectific the præternaturall heat, diffused through all the body, and remove all pains, being after the same manner applyed to the several parts: So the Arse of a Hen plucked bare, and applyed to the biting of a viper, freeth the body from venome, and the Hen swells, and if not cured, dies sooner than if she had been Aruck with the viper. All which things can be done by no other means, but by Magnetisme.

Moreover, we see that some Diseases infect by Approximation: for, the spirit infinuating it self into the body, communicates an evill disposition to his brother-spirits; and who sees not, that Love also is begotten by Approximation, especially between them who by sweat commu-

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nicate their spirits, and being in the same bed, by a long Circulation as it were of spirits, lead almost the same life: but that this doth not alwayes happen, is long of the reasonable soul, which commands the affections, as superiour to them, yet doth not this overthrow the Art; for,

Nature cannot force the Will, being most free.

Now I fore-fee an Objection of some moment: For, it will be faid, If difeafes may be thus cured by approximation, how happeneth it. that he who gives the infection to another, is not cured himself? To which I answer; It is furt to be considered what, and what manner of difeases those be that be most communicated to men by infection: Neither would I here fay, that every Disease may by approximation be communicated unto every bealt. I would but fearch here, what Difease of themselves, and by their own nature are fittelt for it, and commonly fo called. Such Diseases are of three kindes: The first confifts in a supernatural beat not venemous, which when it can quickly and fuddenly infinuate it felt into bodies, in the least space of time, it alters the body, and gives it an evill complexion: (These properties are here ascribed to heat, in respect of the subject in which it lyes hid) but this carrying the heat of the vitall spirit, because of the fudden alteration, is not strongly freed, as shall be said hereafter. The second kinde indeed confists in preternaturall heat, but are such as lye hid in subtill venemous breaths, and more vehemently infect, as we fee in the Plague. The third kinde doth not confift in a meer quality, nor in the meer fluctuating bumors, nor lurketh in any particular part, but it changeth all the habit of the body, subverts all the operations, or at least disposeth them otherwayes than man's nature requireth: And this kind doth therefore infect, because it sends torth a babitous, or breathing altogether infected, and in no part found, which infinuating themselves into another body, do at length overthrow the temperature thereof: Of this fort are the Leprofies, and the French Pox.

Now, having laid the grounds, I fay, that in the two first kindes,

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kindes, why the body, infecting another, is not thereby released, is, because the infection suddenly communicated, doth in an instant change the body receiving it, and then going immediatly through it, when it is wholly infected, it cannot correct another, it rather hurts it : And therefore we see, that when any are fick of the Plague in one house, scarce one escapes ; for, the disease is strengthened, being circulated from one to another; whereby, if there be but one infected, there is more hope of his recovery; and therefore their care and custome is to be commended, which do allot a severall house, to every particular person infected. Next, as I said above, it is required, that assoon as the beast is infected wholly, it be killed; but who dares be so impious as to kill men being infected; then it is necessary, to put another beast in his place, and again, till the cure be perfected: But in feavers, where there is not so great violence, we have observed that if one be infected by another, the Infector is often straight freed; and so sometimes it goes succesfively clear through houses, till it come to the last, who either scapes not at all, or very hardly. This observation doth exceedingly confirm this Doctrine; and this happens where the weak body falls fick first: As to the third kinde, the reason why the body infecting, is not alwayes cured; Besides what hath been said, is this, because these confirmed diseases, have so changed the whole babit of the body, that it is almost impossible to restore it, especially, where the condition above required, is wanting: but in the beginning that some (though wickedly) have been cured from these diseases, it is known by experience: for, he that hath transplanted them by lying with many Women, hath been cured, as I have heard it credibly reported, to have happened in the French Pox : but these are detestable things, and worthy of grievous punishment; yet they confirm our Doctrine. thing I will adde more worthy of observation; If a weak body be infected, there is small hope of recovery: but if a strong body be infected, because there is

a greater power of rectifying, there is some hopes,, and many times the body infecting is freed from the:

and then going immediatly through it, w

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therefore we kees that when any are fick of the

Of the means by which application is done.

Aked application is done two wayes, either by Impo-. sition, or Application. Imposition, is, where something; agreeing to thine intention either in quality or signature, is put into the Excrements, Bloud, &c. or when they them -. selves are put in some agreeable composition, and there left, untill thou hast thy defire: that such impositions ought to be done in a fit vellel, I have already observed and taught the manner of choosing them, which is needlesse hereto be repeated. But if the Mummeal thing be put in some convenient composition, an earthen ve sel will serve. Whereas it thou wilt put something in the Excrements, bloud, &c. then observe the reason abovesaid, or taught; neither need you any other caution; but if they be liquid, or be mingled otherwayes, it is enough, that the things to be put in, be stuck in it. The Weapon-Salve gives thee an example of this for unguents: and for liquid things, our sympathetical water is sufficient; the Composition whereof, we will hereafter communicate to the World, a fecret which most men have hitherto kept exceeding iecret.

Application strictly taken, is, when signed things are outwardly applyed to the body, or to the part affected, or when the cure is intended to be done by Physical appensions, or wearing things about one; for, there is one and the same reason of both; and whether they be hung about one, ground or whole, it little maketh in some things, which have copious and large spirits; but in others are necessary contaction, fermentation, commixtion, and the like in things complying with the work-mans desire, in the sympathetical Medicine, as in the diseases of the bladder

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ladder in our Practice, for the good of the Commonwealth, shall be exemplified. Medicines of the second ondition, are every-where extant among the Profesors of ordinary Physick, though being ignorant of the sufes of the same, they know onely the first and second malities, never seeking further: As we in our Practice vill give some selected and choice examples of it : But ow the time of gathering, and of applying of them, is ecessary to be observed; because experience shews, hat there is much virtue in that, as we may fee in Vervin or the bead-sch: But of the manner of gathering them, an scarce be any certain rule given; onely I will adde his; If thou wilt gather berbs for pains or Difeases of he bead, thou may ft gather them as I will teach thee gather Vervin in my Practice in the Chapter of the ead-ach. But if for Lower plants, gather them in a connon lary manner, or so as thou doest Afarum to make a lurgative; howsoever much must be left to experithe excrementitions modified; a portion of the son we

Note moreover, That if one would cure by Magnetick position, it will be in vain, except he first let the magne+ ck berbs putrifie in the ground; for so the vertue is more ee, being loofe from the bounds thereof. In operation ever use any dry berbs, if thou canst get green ones, repember to macerate and fosten them in their own water efore application; and further observe, it is not alwayes ecessary to make application to the part affected, but somemes near it, especially, if the part be pained either by nfent, or contagion of another part; As if the stomach cause of pain in the bead by sending noisom sumes or apors up to it, then thou shalt hang the medicine about ly neck; but if it be a difease, and affected of it self, then is but making application to the part it felf: and this ill suffice to have spoken of naked application, the thing felf not being of so great subtilty or difficulty, but that it ay eafily be understood by any man;

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CHAP. XI.

Of the Magnet necessary in this Art, and divers description thereof, bitherto known but by very few.

NOw come I to discover the bigh fecrets of this All in (fludiously concealed by many) for the common in good, whereto I have dedicated my felf and all my ka liv bours. I am not ignorant that there may be diverse Mass no nets, all aiming at one work; the two chief that have be come to my hand I will fet down, adding a third most in consonant to reason, and a fourth formed out by my own experience. Use thou which thou wilt, for thou shalt haw wh no scarcity. Aurelius out of some words of Paracelfus we hath made him one not altogether contemptible; that the he proceeded: He took the dung of a found man, and le in it be dryed in a shady place, for so it lost the stink arm the excrementitious moisture; a portion of the spirit above-said being left, which he by a word significant to and apt enough, calleth Sulphur, which being dryed, Ih uleth after the manner anon to be told. We neither dill allow the preparation nor matter; because experience Thews, that a Magnet to prepared, will copiously attract for the spirits; neither will we upon the transport of Envis that incurable disease, deter any man from the practice be of it, because it is not of our invention, but proceed we all to the second. When about two years agoe, I, with my ever honoured Friend, being at his house, there green me fome discourse upon the Argument among us; my friend an (as he was wont) spake many things very accutely, but covertly, of this Art, and amongst the rest, of this Magnet he which I knew before, but had never tryed it, faying the That it was of so vigorous attraction, that being applied by to the region of the beart, it would so violently draw, that he could not suffer it long. But when I asked him the und of this Magnet, he suddenly held his peace, repenting a he faid so much. How art thou so much beholden to mis

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so impart that to thee, my friend would not communicate to me, who, as thou feeft, knew formething in this Art? But to the point. This Magnet is nothing else, but dryed mans flesh, which is certain, hath a mighty attractive power; but it must be taken, if it be possible, from the body of a man that dies a violent death, and yet while it is warm : But if we were tyed to this Magnet, every man fees how extreamly we should suffer for the want of it: If we will therfore hearken to reason, I will before I come to my Magnet, conform both to reason and experience, thew you a better Magnet, and not gotten with so much cruelty. Take therfore the blood of a found young man, drawn in the spring (there are every where fools enow) as much as thou canst get, it's no matter whether it be drawn altogether or not, this blood suffered to congeal, pour off the water swimming aloft, and keep it while it is cold, dry it in the Made, and then monten it with the water poured off, and dry it again; repeating this so oft, till the earth hath drunk up all its water; then dry it, and keep it for thy use. But at length let us come to our Magnet, which doth as it were by epitome, comprehend all the body of man in it.

Take therefore a great quantity of mans dung (but of a found man) mix it with Wine to the confistance of a Pultis, add to it as much sweat as thou canst get, this may be with linnen Cloth taken from found bodies, put them all together, and in a clean place, in the shade, till they be dry; then add as much fresh blood to them, incorporate them altogether, and so let them dry again; and if any water swim again on the top, decant it, but keep it in a veffel very close, and being dry imbibe it again with the decanted water, and dry it, and so till the masse hath drunk up all the water. This Magnet, thus prepared, keep in a vessel very well shur; for so thou hast prepared a Magnet, the compendium of all mans body, gotten without any horrour or cruelty, which we altogether detest; yet he that will follow other mens devices, may let

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Bucto the point, This Magnet is nothing

Of the use of the Magnet in this Art.

If thou hast never so good a Magnet, and knowest note the use of it, thou bestowest thy labour in vain. We shall therefore add the use of it, that nothing may be wanting in this Art; And about it, being most needful, and asking little labour, there needs but sew words: yet one thing is to be noted in the way; namely, That although the aforesaid beams do alwayes flow from the bodie, yet there are some parts out of which they slow more copiously: in one word, they are the Emmunttories by which the body is as it were cleansed, and the shirt doth accompany the superfluities; because these parts are more porous and spungie, it wandreth out more freely, finding a larger egresse.

Magnet to the emmunitory of the part grieved, and procuring the patient to sweat, which is best done by some Cordial Diaphoretick sitting the disease, leave there the Magnet until it be impregnate with the vital spirit, then remove it, and immediatly use it, according to the precepts given in the Chapter of Transplantation; but take heed it be speedily done, for fear the spirit be dissipated by some external more powerful cause; for then Transplantation will be in vain attempted: if the patient be not cured at the sirst, do it again, and thou shalt see the desired effect.

And not only difeases are cured this way, but strange things, even all that are done by transplantation, are this way effected: although transplantation may be done by other means, as shall be shewed by and by. But if thou desire by this means to transplant diseases read diligently the Chapter of Transplantation, and observe well the precepts there given, lest if things shall happen not to hit thy desire, thy ignorance do return to the reproach of this Art.

CHAP.

CHAP. XIII.

Of the means whereby cures may be done in this Art, without a Magnet.

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BY other means also are strange and admirable cures wrought in this Art, without a Magnet; yea, and fometimes with better successe than with a Magnet; viz. When the thing it self that carrieth the spirit nakedly, is applied to another thing disposed to receive it: but this must be strictly regulated according to the precept abovegiven; and for the most part, here is required fermentation, that by means thereof, the spirit being freed and loosed from the bonds, may more easily infinuate it felf, and be sooner partaker: And by this means for the most part, particular diseases are more happily cuted; because attive beams do more partake of the part from whence they proceed; as also the excrements after the same manner, and for the same cause of the parts whence they are excerned: Experience confirms it, That blood, because it is the feat of the vital spirit, if it be rightly applied, cures the greatest, and almost all diseases of the body, by the excrements of the belly; thereby are all diseases of the intestines cured; by the vein those of the bladder and the reins; and sometimes all diseases, because of the affinity it hath with the veins, liver and stomach. By stittle, that is coughed up, the diseases of the lungs. By sweat, the parts are cured whence it proceeded. By the nails, the diseases of the bands and feet. By the bair, the diseases of the parts whence they are taken: And finally, by the blood, as is abovefaid, all the diseases of the body are cured. Here is to be noted, That if all things that belong to any part be taken, the cure will be the sooner and more easily done. We have determined to speak of them severally. Yet we shall be so far from condemning any combination, or joyning two or more of them together, that we rather perswade it, as being most beneficial, if the Rules of Art be duly obferved.

CHAP.

CHAP. XIV.

Of the Excrements of the Back-door,

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BY these Excrements, as we said even now, are cured all the diseases of the Intestines; the body is purged, and brought into flux; the diseases of the fundament are both procured and cured, and many things else are done, which thou maiest learn by thy own experience, if thou be diligent: when they are applied they cure old ulcers, Careinomata, and Fistulaes; yea, which some commend as a great secret, they supply the place of the Weaponfalve, without any further preparation; but they must be chosen of a found man, and a strong body, lest the preparation hurt them that are weak. By the Odour mixt with wholfom Herbs, much good may be wrought by transplantation: and this I judge among many others, to be the cause why Rusticks, and such as live in the Country, are found, and live longer than Noblemen and Citizens: for these suffer their seiges to rot in stools, or else to be cast into some unholsom places; but the other committing them to the earth nigh wholfom berbs, by means of transplantation, lead their lives for the most part free from diseases. We have above in general bidden to beware of Excrements of the diseased people. But here we will give: a more particular advice, namely, That thou never case: thy self where diseased folks have; for much mischieff hath come of it: for, we have known some hurt by the fmell; that doing their easement where one had done itt that had a flux, themselves got the flux without a procatartick cause preceding. The reason of which so strange as matter, is to be taken from that which hath been faid. and shall not be here repeated. Furthermore, take heed! lest at any time you do your easement upon berbs, that aree cither malignant, exulcerating, or violently purging; for hence many times when the cause is unknown, proceeds dangerous disenteries, which, until those berbs be quited

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putrified, will not yeeld to any medicine. Finally, It is not fafe to leave these Excrements in places where thine Enemies can come; for it is easie to know what violent pains are procured by a kindled coal with spirit of Wine or Aquavitæ put into those Excrements. I would have thee to perswade thy self, that if these things were ordinarily known, they be worse and more dangerous matters, than these known to some others; therefore look wisely to thy self. But of these Excrements enough, so far as they pertain to this Art in the general: the particular wayes of working with them, we will describe in our practice.

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CHAP. XV.

Of URINE.

7)RINE is an excrement of the second concoction, done in the liver, or rather in the reins; from whence by the emulgent veins, it is fent to the reins mixt with blood, out of which it is by the Uriteres, as it were, percolated or strained, and so sent to the bladder, where it also abides a while, and then it is by the passage of the urine cast out. Hence it appears, That the Urin hath a great communion with most parts of the body, for it hath great affinity with the liver, reins and bladder; for by these parts it pasfeth, and therefore the Physicians judge of the disease of these parts by urine : But it hath moreover no obscure consent with the whole body, having been once joyned with the blood; by it therefore are cured the diseases of the liber, reins, bladder, ureters and passages of the urine, besides the bettick feaver (a most grievous disease, of the whole body) is no way better cured, than by the urine; as shall be shewed in the Chapter of the Hellick Feavers. Whatfoever diseases are usually cured by this Art, are all cured by the urine; though it be better there be other preparations, as is to be feen in my Practife. Now, as in the Chapter of the Excrements by seige, here it shall not be amiss to put some Cautions: The first whereof is, To take

heed that children piffe not in the fire; for it is the constant opinion of many, that by such means they get New phritick difeases, the stone, or gravel, and other great diseases: Then that men never pisse upon barp venemons berbs, and fuch as by their venemous quality do violently provoke urine: for from hence proceeds the ulceration of the reins and bladder: nor would I willingly make water in a chamber-pot where any man infected of any stinking disease of these parts had pissed, nor give my wine to fermentation with his; for it cannot be, but to a weak body much evil should come by this means, though to the fick man by that means might come good: Nay, hence with specificals added against the disease, might his cure be done, with the addition of fermentation, which ought to be done in a bladder of a beast of the same kind, adding those things that have the fignature both of the disease and the member, as shall be said more at large in my Practife; where you shall have Medicines fetched from urine, whose forms if you follow, thou mayest invent others of thy felf.

CHAP. XVI.

Of Sweat and infensible Transpiration.

SWE AT is not only an Excrement of the third concollion, but it may also be, as it were, the melting of the
whole body; for, no otherwise doth the body come to
destruction, than by resolution procured by Nature, or
some adventitious heat; for, except every part should
lose something of his substance and greatnesse, the bodies of living wights would grow infinitly, if by continual
nourishment there were alwayes added something unto
them: Nay, if this resolution were not, wights would not
desire nourishment at all: Sweat therefore, and that which
is by Physicians called insensible transpiration, are not
only excrementitious, but (as it is above proved) carries
off with them of the resolved particles of the body: Hence

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it is, that in Magnetick or Diastatick Physick they are of exceeding great use; for, by them innumerable wonders are done, whilest diseases are as well cured, as caused: Passions both of the mind, and of the body are violently procured, and changed: By these a wife Physician may do much good; and by these a prying Wissard may do much harm, and cause death, madnesse, anger, and overthrow all the goods of the mind. This is the Devil, or familiar spirit by which they are thought to have done wonders. Hence it is that they, (as appears by their own Confessions) without these, could never hurt the bodies of men : for, the Devil bimself cannot constrain Nature ; who (if he do any miracles) doth them only by application of actives to passives, as some, too vainly credulous, scarce believe : for, these poor wretches, defiled with superstition, fain many things, and mix much follies and lies with the truth, which was done by the Ancients, whence they took their tradition, That because of the opinion of a Deity present, their Imaginations might work violently, and also all natures conspiring, the effect might be produced: which I leave to thy confideration, whether thou canst get any good from these few words: Yet whatfoever they do, they do it naturally; But let us go to these things that are to our purpose. By sweat, or insensible transplantation, first in a body, or in a subject fitting, all diseases being in the babit of the body are cured, whether they be fixed; as the Leprofie, Gout, Frenchpox, or whether they be volatile, as the Scab, Morphen, Scurf, or the like skin-deep sicknesses, and of the utmost parts : yea, without these it is scarce possible to do any thing in this Art. By the impregnation of these thy Magnets are specified, by which all manner of transplantations are done: by means of these the Hettick is cured, the body is long preferved strong and able; and the passions of the mind are stirred up. Of all which we will discourse at large in our Practice. Now as a wife Phylician can by these means, do all these and greater matters; so there is no doubt, but by the abuse of them, as much mischief

may

may be done; And therefore take these cautions and premonitions. It is not unknown, That almost all Infufion floweth from the said insensible transpiration and five at; for being impregnate with much /pirit, and holding it fast, according to the disposition thereof, they work violently; therefore take heed we be not partakers of the (weat, or exhalation of an unfound body: that we touch not the beets fo impregnate, nor put on the boes or tockings, or gloves, or the like: but in a special manner, that we be no bedfellows with them. Hence on the otherfide, was the health and long-life of our first parents who flept upon Herbs (wholfom) and from them drew no small part of their long-life, as we may probably conjecture: for it is certainly very wholfom in summer time to sleep upon Chamomile, Rosemary, walbed Sage, Betony, Balm, and the like: and of the same Herbs to make beds for fick folks, according to their diseases; and I would likewise advise thee to sleep without thy garments in the summer time, covered over with wholfom berbs; and thou shalt draw from thence an excellent Comfortative. It is good also for a weak body, to use the company and garments of strong and found men; for from thence he may draw fuch pirits as will fortifie weak nature: We hold it a commendable custom for such people, to have their garments and linen worn by them that are lufty and healthfull, before they put them on; but this is lafelt done by them that are very strong, lest evil come to him that first put them on: Therefore also we must take heed, that we fuffer not our garments to be worn by them that are difeased; and that we cast not our cloathes, impregnate with our freat and transpiration in flinking and unwholfom places: And above all take heed, that they come not into the bands of evil men; for there is a great deal of invisible mummy lyeth hid in them, of which Paracelsus (though obscurely) makes often mention; from whence, if that thou doest but understand it well, and consider what is above-faid, thou mayest of thy self find out many more things. But I fweat and infenfibly tranipine

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spire. Thus much for this Chapter, and for this time shall suffice.

CHAP. XVII.

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Of the Hairs.

Ut of almost all the Parts of the Body, do Hairs grow, and they are made not only of visciditie of the Excrements of the fourth concoction, growing in the pores, which by addition of new matter, grow in length (as fome do fallely imagine,) but they take also not the least part of their matter from the resolved parts of the body, as appears by this Experiment : for, if by Diastatick Art thou wouldest increase bair, by means of a Willow tree (as shall be taught in the Practice) and if thou continue the medicine longer than it is fit, thou wilt assuredly bring a weaknesse upon the part, which can be by no other - means, but because by the violence of the medicine, the parts being resolved further than Nature doth suffer, are loft. And for the confirmation of this Truth, bairs are feen to grow long after Death, whereas there is no concoction. So, as there can be no Excrements of the fourth concoction; and therefore, they must needs come from the body resolved; which resolution is added to the bairs. by the vital spirit, which is still there remaining: For, by any other means this addition cannot be: whence also our affertion of the remaining firit is confirmed. Hence appears how great agreement bairs have with the body, and whereupon we use them as Instruments in this Art. It is well known what strange things the Ancient Magi did by bairs; and why the like may not be done, I see no reason. It is also a thing well known by hear-fay, how love hath been procured by means of bair burned in a Candle, Astrologically made; which though it be not (as no reason it should) ordinarily known to the vulgar, yet to some it is !: and though it be mingled with filthy superstitions, yet I, that am wont to reduce

reduce all operations to the possibility of nature, never thought them absolutely and precisely necessary to the producing of the effect. So likewayes we have known many diseases, otherwayes incurable, cured by bairs, especially taken from the part affected, if being duely putrified and mixed with things signed, they be implanted into plants, as every man may prove according to our doetrine. So if bairs be taken from the four principal Emun-Etories, no doubt, but well prepared, they will cure all difeases. I would counsell the Readers, that in consideration hereof, they do not so carelesly scatter their bairs up and down, which may be the cause of much mischief; nor yet burn them, for (that) as experience showes, hinders the growth of them, but bury them in some wholesome ground, adding unto them things to strengthen the bead, which will much conduce to your health.

CHAP. XVIII.

Of the pairings of the Nails and the Teeth.

He Nails as well as the bairs have their original from the excrements of the fourth concoction, separated from the nourishment of the bones and the barder parts, and get thence their hardnesse which we see, and grow in the outmost extremities: for, the body doth not very plentifully exhale fuch matter as proceeds not but from the whole compacted parts: therefore the Ancients used the pairing of vails against some most rebellious diseases: becauseit cannot be denied, but fixed diseases lurk in the fixed parts of the body: and therefore most Antiquity used these : and we also prescribe them against Quartans, Leprofies, Gouts in the feet and bands, and the like dileases; but we have something altered the manner of proceeding; for, they tyed them about fishes, or other beasts, and to let them go alive; which preparation feems too rare, to have any transplantation done by it, but in a very long time,

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eime, and many things agreeing thereto: and therefore we, not omitting them, adde some specifick by way of fermentation, which will attempt both sooner, and more certainly. Of the Teeth you may (for the Art) fay as of the Nails; but because they do not alwayes grow in bignesse, they rather seem meet to prevent, than cure: for, they are made of a most fixed and strong substance, as we may fee by them who have been long buried, whose Teeth are sounder than any other Bones: therefore they send out but few spirits, and scarce multiplicable by Art; yet because they last long sound, and send always out some portion of the spirit, they are fit for such curable effects as require no great plenty of spirits: and such precaution especially is required; but the place sheweth thee diseases of the mouth: how therefore by means of these thou mayest prevent diseases of the Teeth, it shall be spoken of in the Practice: The rest we leave to thy consideration.

CHAP. XIX.

Of the Spittle and Excrements of the Nose.

Here is a threefold spittle: for, it either falls by distillation from the bead to the Pallat; or is brought up by coughing from the Lungs; or by nouceoulnesse from the stomach, which is spit out of the mouth: but that which is vomited up, deserves not the name of Spittle. That which comes from the Lungs, hath almost alwayes the originall from the bead, and by distillation slides into that part, and there digested a while, is spit out. I am not ignorant, that from the Lungs fometimes there proceeds bloud, and purulent matter: but these are to be referred to bloud and matter. We in the mean time will speak of spittle, which is nothing else, but the crudest part of the meat and drink, which nature cannot digeft and concoet into good nourishment, fent first from the stomach to the bead by vapours, and then diffilling again from the bead to the inferior parts, then fent

fent out by the mouth, is called spittle. Sometimes theree comes a waterish and indigested matter (which is sometimes sowr) immediatly from the stomach to the mouth, which containeth sowr parts of a corrupted nutriment, being otherwayes inspired, and hath the name of spittle; These all, because they have made some stay in the body, do according to the former doctrine, carry some vital spirit with them: therefore we may use them in some lighter diseases, according to the portion of spirit which

they hold.

Of the Excrements of the Nofe, as much may be faid: but this must alwayes be remembred, That you use them! to the Difeases of the parts whence they proceeded onely :: this I will tell thee, there is nothing comes from the body weaker, or of a leffe spirit, than those which præcede, partly for the little stay that they have made in the body; partly from the few places they have gone through; and partly from their indigestion : yet I would have thee: take heed of them, especially if they be new voyded, and! the Disease be in these parts whence they proceed, lest! thou shouldest repent thy carelesnesse, especially take: heed of the foam coming from the mouth of Epilepticks ;; and of the freth of a mad dog, or one bitten with one; for, here, by the violence of the Disease, the humors are: thrust out impregnate with the infected vital Spirit : by which means thou mayest overcome that so rebellious 21 Disease: The rest I leave to thy consideration.

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CHAP. XX.

Of Blood and Matter.

OMitting those many Disputes concerning Blood, which makes not to our purpose: as of the original organ, Circulation, and the like. So far forth as concerns our Art, I do briefly say, That first, the Scriptures say, and teach us, that blood is the principal Chariot of the spirits, by placing the soul in the blood: but, if the spirit is the bond,

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bond, by which the foul is tyed to the body, then where the spirit most resideth, there shall the foul most powerfully work. The blood then, which so plentifully possesseth the spirits, and communicates them to the body, is furely the fittest Instrument to cure Diseases, and do all the other things which the Art requireth and promifeth: for, here the firit is free, and not bound up, as elfewhere. Therefore in the blood, the spirit is soonest affected, because there it is naked, as is aforesaid. Yet we must not immediatly conclude, that it may be taken and used presently, without any fermentation or putrifaction: for, they are both usefull bere, as in the Practice shall be showen: onely take heed that thou corrupt not the blood with too much fermentation; for then the spirit is driven away fo, that peradventure it will do nothing. But that thou mayest know the fit time of fermentation, I'le teach thee a fecret; Let the blood with the most excellent parcell of the whole body, be joyned in a true proportion, by the best way possible, and put them into a natural vessel, well thut up, and fet under a hen to hatch, and in the product thou wilt finde a thing performing many miracles, coagulated in the shape of a man: and the oyl or liquor swimming about it, with the proper sweat mixed, doth change mans mindes with the touch of it. Many things more may be done by blood, which are tetter concealed, than spoken: But if thou perfectly understand the things aforesaid, and canst diligently search Nature, thou inayst by thine own industry attain unto them. We will in the mean time give thee fome cautions: After the blood is drawn, thou must take heed how thou usest it; for thereby may be done both good and hurt. There be some that put the blood into the ground, which I counsell may be done in a clean place, mixed with wholesome berbs; for, if it should be buried in a stinking or infected place, it might hurt the body whence it was taken: There are others that give it to dogs and whelps to eat, which I like best of all : for, so it may happen to tranfplant the disease, and so cure it wholly, or at least help the

the Physician; but it would do a great deal better, if it were given the dog either warm, or putrified in a close veffell with a temperate heat. But here I cannot but tax the villany of some, who with an execrable boldnesse, dare give the blood, yea Monthly Flours, for a Philter, not confidering the mischief issuing from thence: for blood, though never lo pure, is an enemy to the ftomach, and before it will be digested, is corrupted and turned into matter, and what effect will it then work? Befides, here lyes not the loving force which they feek: but there must be another manner of preparation, before shou come to that : for it must be loosed before, that the spirit may work more freely and bufily to incline minds: because of the will ruling, there is required a greater force, and the conspiring of many causes: which because the multitude knowes not, it can never attain the gruth, but calumniates the certainty of these things, calling them either false or devilish. For although blood, of all things in the body, contain the loofest spirits, yet will it work more mightily, being digefted, as the former Confiderations, and Experience it felf teacheth: and therefore they are furely to be punished, that work so infernally. But, I fore-fee an Objection; for, if the power of love rest in the blood, then how happens it that ravenous beasts, that do so greedily drink blood, and fo well digest it, are not to be brought to be in love with those things that they eat, being the reason of the Individualls, and the species, 600? I answer, first, In particular operations of the whole species to the individuum, or of one individuum to another, there is not the same reason. Secondly, That they eat unprepared blood, which is not so powerfull as to change nature: for, by it duely fermented, one individuum may be reconciled to another, though it be a Dog to a Hare. Thirdly, fulls and blood filled with the Commotion of an angry spirit, and retaining still a portion of it, doth rather whet vapenous beafts into rage, and make them feek the deftru-Ction of others the like. And hence thou mayeft learn, that

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that it is impossible by any means or preparations to cause Love, by blood violently shed; but it is more likely to cause hatred. Therefore the Ancients never drank the blood of one anothers fore-bead vein, before perfect reconciliation. Before I go any further, I will adde one Parergon: The falt of blood, if it be dissolved in the menstruum of the World and Philosophers, is the excellentest remedy of all others; and by this means the salts of Herbs, will shew the species of the berbs whence they are taken, in a glasse: So the salt of blood, will by the help of the Beasts heat, shew the shape of a man in a glasse: And this I believe was Paracelsus his Homuncio: But of Medicines taken from blood, I will give examples

in my Practice; therefore here this shall suffice.

Of Matter, (which is nothing else but blood putrified without the vems, or Flesh loosed with rottennesse) a man may philosophize as of blood; if he speak of it as a means to cure Difeases, saving that it hath lost much of the Spirits, which are in the found blood, by corruption : yet by means of it, ulcers and old fores may be cured by the Sympathetick water, or ointment, whether they be inward or outward. There are that anoint the infide of a Nutshell with the Balsom, then put the Pus or matter into it, and then hang it up in the dry Air, or Mundum Cælum, and by this Medicine cure all Ulcers. Yet this is to be noted, that Pus or matter may be two wayes confidered, according to which confideration it is found in the body: for, it either simply ariseth from blood, by means of putrifaction, corrupting without the veins; or, it ariseth from some venemous quality in some foul disease, as in the French Pox; or, it is infected with some simple difeased quality, as in Pthisis. And from the touch of all these, experience shewes, that much harm may come. But if thou wile, by thy sympathetical either water or oint. ment, cure any fuch Ulcers, the extraneous qualities the weth, that there must be some Alexipharmaca, or specifick to that Difease added : for, it is manifest, that the qualities must be taken away, before the Ulicers can be cured.

Of those things that are cast up by vomit, it boots not to speak much; for, we may think of them as of other Excrements, using alwayes the same Cautions: but, if the vomit be by Nature, not by Physick, it will be sitter for our purpose, as we may think of other things. But yet if they be procured by Physick, they are not altogether unprofitable; but, the quality of the Vomitorie would be known; which if it be contrary to the Disease, must be corrected; and things signed, added unto it, to correct it. And this much is enough for us, that make so great haste to the Practice.

FINIS.

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AN APPENDIX:

CONTAINING

Diverse PRACTICES and OBSERVATIONS,

Necessary to be known in this ART.

To the READER.



Dif.

Hat not any thing might be deficient in so noble an Art as this, I have unfolded diverse of the most famous Magnetick-Medicines and Cures that are known this day in the World. I intended to have gone through every Dif-

ease; but being called upon necessary occasions to Ireland, I am fore'd to break off this Work, and onely to give these as a Mercuriall Statue, to direct thee into the right way of Practice; And shall be Willing, when occasion doth offer it self, to serve thee according to my abilities in this Art hereafter. Accept

Accept therefore of my good-will and pains, and make not thy self by ingratitude, uncapable of other favours. Speak of this Book, as the great Philosopher did of another's Work: Those things I understand, are good; and I believe, those things I understand not, are also such. If thou use it otherwayes, Il care not for thy kindne se; for, I live not by thy esteem or opinion; neither did thou ever put such as favour on me, as sould oblige me to dance attendance to thy humor. If thou be candid, I am glad! to serve thee, and am confident, in these Books thou shalt finde things both rare and delectable: But if thy nature or principle make thee fromard, Tecum habita, injoy thy felf, and provide such Kick-shows as will fit thy Pallat: For Christie hath served up this dish only for his own fancy, and his friends recreation. Neither doth he fear the clouds (may be the naturall ornament) of thy countenance: Though a little more of black bile, or wind, than ordinary, herbour under the finister part of thy Diaphragme : He thinks be ought to be allowed his folly, as well thou art permitted gravely, infanire cum ratione. enough of this. I proceed to my purpose.

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MAGNETICK CURE

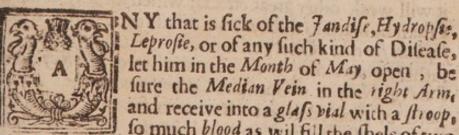
OF

DISEASES,

BY

TRANSPLANTATION:

Done by the true Mumia of PARACELSUS.



Hen Eggs emptied, and whilest it is yet bot, put it into the empty shells of the Eggs, thus prepared: Take two or three new laid bens eggs, make a small hole in both the ends of each Egg, empty them both of white and yolk, hen close up one of the holes in the ends with the striffs of the yolk or white, with glew, or some tenacious matter; then let it dry, and after make it fully up with chalk, mix'd with the white of an egg, and let it dry again. Into the

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shells thus prepared, the blood warm as it floweth from the Arm being put, is to be suffered to stand a little : Then the hole which remains in each Egg is to be shut up after the same manner, as before it was in the other end, and let it dry. Then two or three of these Eggs full of the fick-mans blood, and thus thut up, are to be put: under a hen that bringeth forth young ones; either with other Eggs that are to be hatch'd; or with Eggs full off other fick-mens blood, prepared as before, which will have the same effect. The ben having sitten upon them fourteen or twenty dayes, according to the custome; Take out from under the Hen, the Magnetick Eggs , lay! them apart for a day; then open them, and thou shaltt find the blood of the fick-man by that digestion become monstruous, and of a most vile smell : mix this with news bread, or other meat, and give it to a Sow, or a Dog to bee eaten, which hath been kept up from meat two or three dayes. Then thou shalt perceive sensibly the Disease too leave the man, and infect the beast: Which beast, after itt hath been kept secure some weeks, is to be killed, less if it get loose, it hurt other men. By this true Mumias of Paracelsus, may be cured Leproses, Jaundise, Gouts, Hydropsies, Consumptions, Cancers, and other Diseases: and it will work other great effects; which for fear of the ill, I shall be loath to discover in this Treatise; sed verbumin Sapienti sat est. Onely take notice, that putrifaction, out rather fermentation, is here, as it were, the Key in the band of Nature, to open the Circumference, that is, the ports of their destinat Munie to forms, which before lay shut up, and hid in the Center of quietsnelle.

The Lamp of Life.

Take of man's blood warm as it floweth from the vaims and the like quantity of the vegetable-dew of the Ami phibious Jupiter, being purified, put it in a Pellican places in the belly Balnei, suffer it to rise till the third part to

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he Pellican fill the whole Pellican: for mans blood in the philosophical preparation thereof, is ever dilated in quantity, though not in weight. This Digestion is accomplished in, or about fourty dayes time; in which, that which is precious goeth apart from that which is vile: for, you shall fee that which is white, phlegmatick and unprofitable, swimming above; but a golden substance in the bottom. So foon as it cometh to this passe, rettifie it in Balneo; by this means the phlegm shall withdraw it felf, and the mysterious substance shall remain in the bottom. This being done, thou shalt by degrees raise it to its own exaltation. nine times, in retorts fit for the quantity of the matter, and sealed Hermetically: Then make of it a Lamp, which cannot be extinguished. This must be fired with the fire of Nature, and not the fire of Vulcan; which is the great my/terie in this matter.

This Lamp burneth so long as be liveth of whose blood it is made, and expireth with him. If it burn clearly and quietly, it sheweth his condition to be such; it sparkling; dim, and cloudie, it sheweth his griefs and languishings.

The Pouder of Sympathy, for curing of Wounds.

The simple Pouder.

Take what quantity you think fit of Alcaleadis Romani, and after first dissolution in clear Spring-water, then filtration through gray paper, with evaporation on a clear fire, and coagulation in a fit place: And all these operations so oft reiterated, till being purged from its drosse; its clear greennesse bear witnesse of its purity: bear this into grosse pouder, and expose it to Sun beams, the Sun being in Leo, for the space of three bundred and sixty bours; that is, as some believe, for the space of fifteen or eighteen days, till it be ealcin'd into a fine white pouder, which is the surest mark of its right preparation; and therefore is to be kept in the Sun, till it come to this smalnesse and colour; though it be longer than the time appointed. The Sun enters Leo about the twenty sith day of Tuly.

July, 'tis better to begin your operation two or three dayes after, that you may be fure the Sun is in the right Signe. Expose it onely to the Sun in clear and dry dayes; lest if the day be moist or misty, it spoil the Medicine with humidity: Neverthelesse, if after it is fully prepared, it by mischance become moist or liquid, you are with a gentle heat, to reduce it again to its own form. This Pouder, being kept in a dry place, endureth many years in its full force and vertue.

The Compounded Pouder,

Is made of the simple Pouder, and Gum Tragacant, subtilly pulverized, and mixt with it almost in the same quantity. Some Artists mix also the pouder of Comfory dryed in the shade: but of this, consult experience.

The virtue.

The simple Ponder cureth all wounds what somever, yea, of Gun-shot it self: And those wounds that have been esteem'd deadly, have been cured by it, as wounds of the Guts, Bladder, &c.

The Compound Pouder cureth wounds that have joyn'd

with them the fracture or fiffure of a bone.

The use and application.

Take a piece of Linen cloath, or any other cloath, and in necessity, take any stick, stone, &c. And dip in the bloud as it sloweth out, if the wound be externall; But, where the wound is internall, put it into the wound, that it may touch each part thereof: then sprinkle the cloath, or other water besmeered with the blood of the wound, with the Sympathick Pouder, then sap up the said cloath thus dressed, into another clean cloath, and keep it in a temperate place, as near or far from the Patient as you please; but a moderate distance is best. Wash the wound immediatly with warm wine, or with the Patients own wrine;

Urine; then apply clean cloaths to the wound each other day, or oftener, as the flowing of the matter requires; and keep all the cloaths that are fouled with the matter, lapped up together in a place likewayes of good temperature.

If the wound be become ulcerous before the Artist see its he is to follow the same method with the Pus or matter that floweth out of the wound, that is appointed in a recent wound.

If the wound be with a fractured bone; if any place thereof be bared of the periost, he must remove it. After having besprinkled a cloath dip'd in the blood with the Compound-pouder, and having lap'd it up, as aforesaid, he must set the bones, and use the apparell fit for fractures.

If the wound be inflamed with a bot temperature, you must put the cloaths that are infected with the blood or matter of the wound, into a cold place, as under the earth, or into a peuter-box set in cold water, till the wound come to its own babit again: But, if the wound be of a cold temperature, you must put it in an hot place, &c.

If the wound be very fordid, you must mix greater quantity of the Sympathick pouder, than of the Gum: But if it smart, you must mix more of the Gum than of the Pouder.

Some hold the pouder may be calcin'd by fire; but I have not feen it to do good.

Others, and with more reason, hold, it may with good successe be calcin'd with the beat of a mans body, by carry.

ing it in his pocket. &cc.

But I leave these to every mans experience, having set down faithfully and fully this receipt, which used to be sold for twenty pounds. I know some will envy to see their secret laid open: but I esteem more of the Publick good, than any private interest.

The WEAPON-SALVE;

According to the true Description of the Noble Chymist, Os WALD CROLLIUS.

Ake of the fat of a Wild-Bore: Of the fat of a Bear, of each four ounces: The older the beafts are, so they be within seven years, the better the fat is.

Let both of these fats boil in Claret for the space of half an hour on a gentle fire, then pour out the fats upon cold water; gather that with a spoon, which swimmeth above, but what goeth to the bottome, is not at all to be used. Afterwards, Take of Red-Worms, gathered after rain, (which are of great use in the affections of the Nerves) wash'd in wine or water lib. ij. let them be dryed in an earthen pot in a Bakers Oven, but beware they burn not; afterwards reduce them to powder. Then

Take the Brain of a Wild-bore, first macerate a little in his own bladder and urine, and afterwards dryed:

Take of this pouder :

Of sweet-smelling Tellow-Sanders,

Of Munie of Egypt,

Of Blood-stone, of each one Ounce. Lastly take

Of Usnea, or the Mosse which grows on the scull of a man that hath died a violent death (he that is hanged is best.) This Mosse must be gathered in the waxing of the Moon, and when she is in a good House, viz. if possible, in Venus, not in Saturn or Mars, of this one drachm.

Of all these, being beat and mix'd with the fats, an ointment is to be made according to Art: which is to be

kept in a close Glasse or Box for your use.

If, through processe of time, the ointment become dry, it is again to be relaxed with the foresaid fat, or Virgin

The ointment must be prepared while the Sun is in Libra, that is, in the Harvest-time.

The

The vertues of this Ointment.

This Ointment cures all wounds what somever, whether by thrust, stroak, gun-shot, or what somever way else they be got; If you can but get the weapon that gave the wound, though the wounded person be many miles distant from the Artist. And because this ointment is of a conglutinative, suppurative, and incarnative faculty, It hindereth any hurtfull symptom to arise, if it be rightly applyed.

The Use in diverse Observations.

First, anoint every day once, the weapon wherewith the Party is wounded, if necessity requires it, and the greatnesse of the wound: otherwayes, it will be enough to have anointed it each second or third day: keep it in a clean linen cloath, or allumed goats-leather, keep it in a warm place, but not over hot, neither ugly, lest it hurt the Patient: Also have a care that no dust fall on the weapon, nor that the wind blow thereon in a cold place, otherwayes the Patient will be much troubled.

Secondly, If the wound be made by a thrust, anoint the weapon, beginning at the point, and proceeding to the bandle, otherwayes the Patient will suffer: But if the wound be by a cut, the weapon is to be anointed from the

edge to the back.

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3. Anoint the part of the weapon that entered the wound; If thou know not this, for more security, anoint it all.

4. It is not needfull to few up the wound, as Barbitonfors do, It is enough every day to tye it up in clean linen, moistned in the Patients Urine, or in warm wine or water.

5. Let both Artist and Patient abstain from Venery,

that day the weapon is anointed.

6. The blood in the wound is to be stopped, before the weapon be anointed.

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7. In a Compound-wound with fractures or fissures of the bone, you must adde to the ointment, either so ne of the pouder of Comfry, or Osteocoll, or of the roots of black Hellebor.

8. To know if the Patient will die or live: Upon clear Coals warm the weapon, so, that thou may hold it in thy hand then besprinkle it with the fabrill pouder of fandals, and of a blood-stone: If it sweat drops of blood, he will surely die: if not, he will escape.

9. If the Patient keep not a good diet in his Cure, Ip is of blood will appear on the weapon; if they appear

nothe observes your precepts.

If you cannot get the Weapon wherewith the Wound was made:

Then, put a fallow stick in the wound; which being imbrued in the blood thereof, let it dry of it self, without the help of the Sun or Fire: Then stick it in a Box of this viniment, and let it remain there untill the wound be fully cured.

The stick once dip'd in the blood will suffice : If the wound be big, it must each day be dreffed with clean

linen.

3. One stick will suffice but for one wound: Each new wound must have a new stick.

4. If the wound will not bleed, scarifie it with the stick

till it bleed.

Tooth till it bleed; then let the blood dry on the fieme with which you tearifie, and after anoint it with your

sintment, and it shall cure the pain.

6. If a borse be pricked in the quick, draw out the nails, anoint it, and the horses foot shall be quickly cured, without coming to suppuration. After the same manner may all other wights be cured, that consist of sless and blood.

Take Notice.

1. This ointment is of no efficacy, except it have the Moffe of his feull mixed with it , that is violently put to death.

2. Except the weapon be befmeared with the blood of the wound dryed on it the operation is in vain.

2. The nitift at his pleasure, may put esse or pain up-

on the Pattent, by the Weapon.

4. Fractures and fiffures are not well cured, except the pouder of Comfry or Ofteocoll be mixt with the ointment.

5. The weapon is diverfly to be anointed in sbrufts and

sutts.

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6. The intemperance of the Patient is discovered by the artist in the weapon.

The Magnetick Cure of the Yellow Fandise by Application.

TAke of the Urine of the Patient, as much as thou wilt, mix it with the ashes of an ash-tree, bake it into dough, and make little Cakes thereof; Then make a little hole in each Cake, and put therein a little saffron, with a little of the Patients Urine; let it evaporate at the fire; and as the Urine consumes, the disease shall evanish.

A Magnetick transplantation of the Gout.

Take of the bairs, and the pairings of the nails on the feet and bands of the Patient ; bore a hole in an oketree to the pith; put them therein, and closing up the hole, cover it round about with Com-dung, and within three months the Disease shall evanish.

The Magnetick Cure of Lilcers.

'Ake either Arsmart, or Comfrey, or Flix-weed &c. dip them in cold water, and apply them cold to the ulcer, till

till they be come warm; then bury them in a clayish ground, as they rot, the ulcer cures.

The Magnetisme of Asarabacca.

IF a man pull the leaves of Asarabacca upward, it will cause the person to whom he gives it, to vomit: But if he pull them downward, it will onely cause him to purge by the sege. This same Magnetisme is found in the tops of the Alder or Boor-tree.

This far have I let down some Magnetick Cures, which may serve to direct thee in the rest, I have not touched: Now I shall set down some of the most common Magnetismes in Nature, which every man may put to tryall, and find out the truth thereof, if he will but allow a little cost and labour.

tts.

The first, of the Vine.

IT's well known by the Vintners of France and other places, That when the Vine beginneth to put forth her flowrs, all that time the wines in the bogs-beads are troubled: And as the flowrs are earlier or later, according to the diversity of the Climates, so this troubling of the wine observeth their feasons: and, which is most wonderfull of all, in Countreys where Vines grow not, the wine is not at all troubled. The same cometh to passe in Ale, when the Barley flourisheth.

The fecond, Magnetick impressions of the breedingmother upon the Embrio.

W Omen, having strong affections, whether of desire or fear, give frequently impressions to the Child in the womb; whereof I will tell you two Magnetick Histories. A Belgick Woman being big-bellyed, had a desire to a Cherry which another was eating; and in time of her greatest longing, she touch'd her brow with her finger; the

the Childbeing come to age, retain'd the impression of the Cherry on his fore-head. This kept such a Magnetick harmony with Cherries, that it was greenish, whitish, yellowish, and red, as the Cherries changed their season and colours: And, which is most admirable and Magnetick, In Spain, where the Cherries sooner ripen than in Flanders, it sooner became red than at home still observing a sympathie with

Cherries of the Countrey where he was.

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The second is this; When in the last Northern Scots Expedition, in my Impolyment I attended that vertuous and valiant Gentleman, Colonel William Mitchel; In a Village within three miles of Rothymay, I found one Henderson, whose mother being big of him, was affrighted at the sudden shining of the Moon into a dark room where she was; and he thereby received an impression of a Moon on his thigh, which doth not onely change with the Moon its figure, but with the weather his colour. A day before wind it becometh reddish; before rain, pale; and in fair-weather, it keepeth its own colour. And this, the next adjacent Farmers observe, as a certain Prognostication, how to dispose of their future Labours.

The third, A Magicall Magnetisme, out of the famous Van Helmont.

Take it bot out of him, and strike a nail thorough it; then broil it on the Coals, or on a Spit rost it: And the heart of the Witch shall be so tormented with heat and pain, that she will come in all haste to the fire, and use all means to take away the heart.

The fourth, Of the Musicall Magnetisme of the Tarantula.

The Tarantula is a kind of Spider found in Apulia in Italy; They are of diverse dyes, spotted and waved with diverse Colours: These by their bites, cause the perform

fon whom they wound, to affect those Colours, which are most seen in the wounding Tarantula: Yea, the Patisents are so taken up with a cloth of that dye, that they me have oft been feen to embrace it, to kiffe, to flatter it. lay their face, their cheeks, and body to it, not omitting any mimick gesture that is used by those that are lovefrantick. And, as one poisoned by a Tarantula, cannon the be cured but by Musick; to, each Instrument of that Arts, and each Lesson doth not please them: but analogous to the nature of the Spider that bit them, the Mulick and tone must be: And, which is very admirable, once me Lesson scarce ever cureth the bites of two of these Spiders: As was seen at Tarentum in a Spaniard, who note believing this, caused himself to be bit by two Tarantula's; and having called the Musicians, could not at all be recovered: for, when that tone that agreed with the nature of the one was playd, he would move his head and arms, and endeavour to raise his body, till the poison of the other did check this motion, and cause him suddenly fall down; And though all Mufick and means had been used, he perished miserably: for, the poisons of the two Taran ... tula's, being (as themselves) of contrary qualities, were: onely to be cured by contrary tunes, which was not polfible. They that are venomed by the bite of a Tarantula, at first think it no more than the bite of an ordinary flye; but in processe of time, their infection produce diverse: diseases; as losse of appetite, burning feavers, pain of the joynts, and a colour like the Jandise over the whole body; and the next Summer after the bite, some of them that are poisoned, become stupid; others frantick; some alwayes weep, some laugh; some sleep, some wake, &c. and in a word, there is no gefture used by fools or madmen, but some or other of the diseased are infected with In the Cure (wherein the Magnetisme is most seen) they thus proceed: They call Musicians, who tuning up their Instruments, play diverse tunes; at which the Patient sits as he were a statue, or immoveable: but, if once that tune be hit, which sympathiseth with the nature of

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his infection, he beginneth to move his head, feet and hands, and on a sudden falleth a-dancing, till with motion and sweat he fall down wearied: Andthus they proceed at sundry times, till the poison be evaporated. If the Musician play false, or alter the Magnetisk tune, the diseased by gestures, shew both pains and dislike: And it hath been observed, the Spider will dance to his Magnetick tune.

The fifth, The Magnetisme of the Magnes it self.

"His Art is called Magnetick from the Magnes, (the Load stone) so called from the sheep-berd, that found tout first in the Mount Ida, by seeing his sheep-hook armed with iron, flick fast to the Magnetick Stones. This sa Mineral stone, indued by Nature with determinate points of its vertues, whereby it both draws Iron to it; and disposeth the fituation of the Iron, according to its pwn situation, that is, maketh the situation thereof Poar: Its two great Magnetisms then, are, first to draw Iron at a distance from it, to it self: And secondly, to direct the fituation of this Iron to be Polar: So, it operateth without an immediate Physical contaction, by a certain hidden vertue therein; which cannot be found out, nor performed by Elementary qualities. And for this reason, we call those Motions in Nature, Magnetick: which by a hidden consent, move locally one towards the other, or remove from the other. And after this manner of speaking, all Sympathies and Antipathies are called Magnetick notions. This is wonderfull in the Load stone, that it drawth hot Iron as well as cold, and doth not onely commubicate his vertue to Iron to draw other Iron; as you may ee a Needle taken up by the Magnes, to take up an other it its point, and so to proceed in others, till it represent a Chain: But also hath a Spiritual force, which never failth; which is in every part thereof: for, it being broke, ach part hath the same vertue with the whole; which penetrateth all things, not hurting any; for mor any thing

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hindereth its operations, though placed betwixt it and its object; which worketh at distance, as is said, and that without a mean or meddle; for, it moveth all things diffrant from it, though not troubling what is intermediated. Yea, it giveth that to another it hath not it self; for, it giveth vertue to the Needle in the Compass to move to the Pole, which it cannot do it self.

This is that Miracle of Nature, that hath defatigated the Bravest Wits: This is that, that directs the talles ships in their greatest deviations or darknesse: This is that, that hath been discovered in so many Learned Volums. And, to conclude, This is that, that vindicates our Noble Art from the blemishes of vanity or superstition and patronizeth this singular gift of the first Intellect, from the calumnies of the ignorant and malignant, who should not contemne, but be thankfull for the revelation of great and usefull Mysteries; Sed,

Suum cuique ordini vulgus est, & semper optima paucissi.

mis placuerunt.

FINIS.

