

**A tabulated arrangement of the principal modern classifications of skin diseases : to illustrate a paper / by Dr. Tilbury Fox.**

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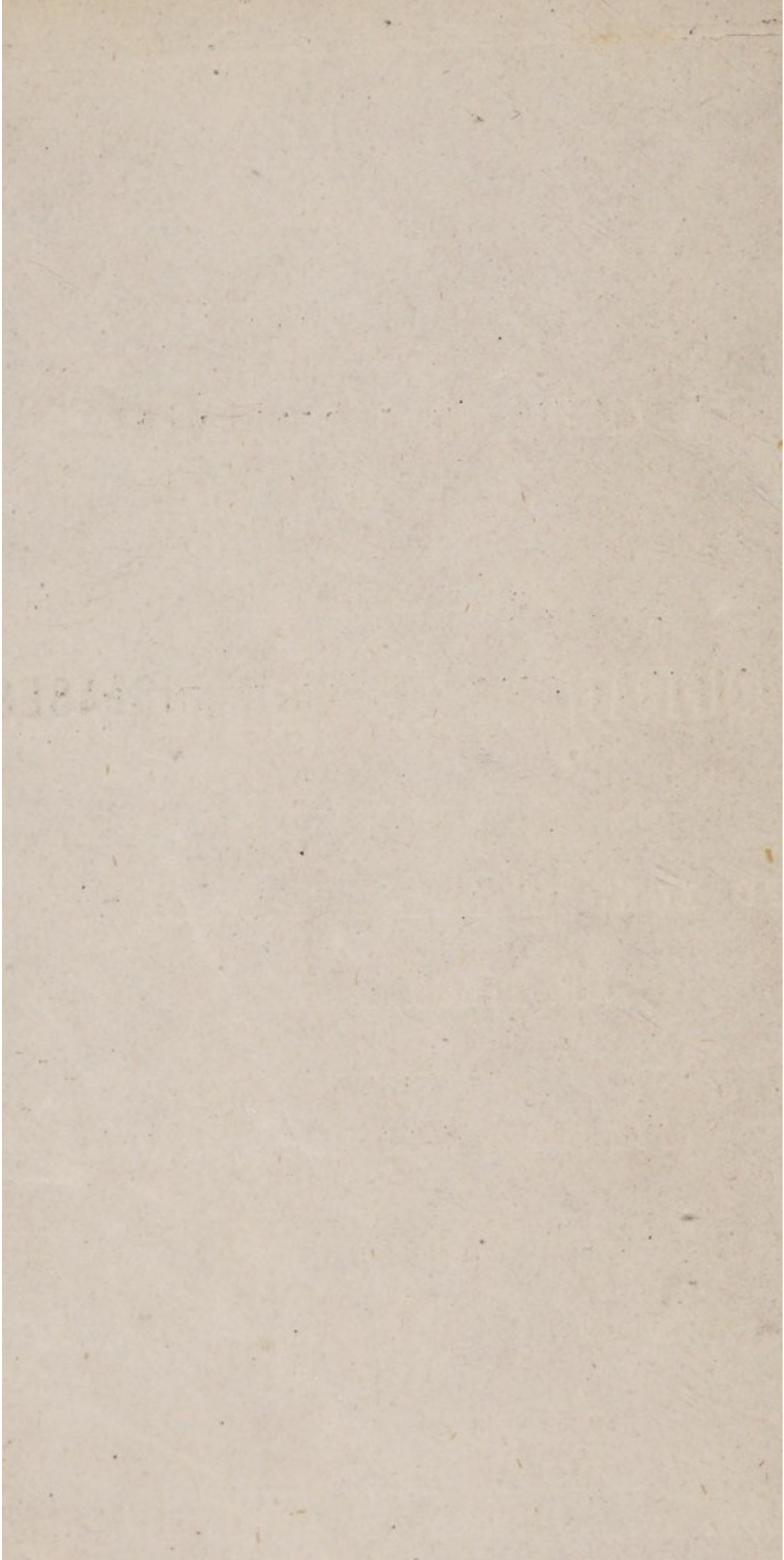
**A TABULATED ARRANGEMENT  
OF THE  
PRINCIPAL MODERN  
CLASSIFICATIONS OF SKIN DISEASES.**

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TO ILLUSTRATE A PAPER BY  
**DR. TILBURY FOX,**  
TO BE READ BEFORE THE MEDICAL SOCIETY,  
On **MONDAY, MARCH 7th, 1864.**

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LONDON: ROBERT HARDWICKE, 192, PICCADILLY.







# HARDY'S ARRANGEMENT.

## I.—MACULÆ and DEFORMITIES.

### (A.)—DEFORMITIES OF PIGMENTATION.

1. *Augmentation*.—(a) Pigmentary naevi; (b) Lentigo; (c) Ephelis; (d) Nigrities.
2. *Decoloration*.—(a) Albinism; (b) Vitiligo.

### (B.)—DEFORMITIES OF VASCULAR STRUCTURE.

- (a) Port-wine marks; (b) Naevi; (c) Sanguineous tumours.

### (C.)—DEFORMITIES OF SEBACEOUS FOLLICLES.

- (a) Acne miliaris; (b) Molluscum.

### (D.)—DEFORMITIES OF PAPILLÆ.

- (a) Warts.

### (E.)—DEFORMITIES OF EPIDERMIS.

- (a) Corns; (b) Ichthyosis.

### (F.)—DEFORMITIES OF DERMA.

Keloid.

## II.—LOCAL INFLAMMATIONS.

### (A.)—ERYTHEMA.

1. *Cause local*.—(a) simplex; (b) vesico-pustular; (c) intertrigo.
2. *General symptoms*.—(a) papulatum; (b) nodosum; (c) scarlatiniforme; (d) mammillatum; (e) copahique.
3. *Symptomatic and Secondary*.—(a) læve; (b) paratrimma; (c) pernio.

### (B.)—URTICARIA.

### (C.)—ECTHYMA.

1. *Acute*.—(a) simplex; (b) gangrenosum.
2. *Chronic*.—(a) infantilis; (b) cachecticum.

### (D.)—ZONA (H. zoster).

### (E.)—STROPHULUS.

- (a) Simplex (usual varieties); (b) pruriginosus (a mixed disease).

### (F.)—PRURIGO.

1. *According to intensity*.—(a) mitis; (b) formicans.
2. *According to cause*.—(a) scabiosa; (b) pedicularis; (c) strophulus; (d) nervosa.
3. *According to seat*.—(a) podicis; (b) scroti; (c) pudendi.

2. *Inflammatory*.—(a) simplex; (b) indurata; (c) rosacea; (d) hypertrophica.  
(H.)—PEMPHIGUS.

1. *Acute*.—(a) neonatorum; (b) of adults.
2. *Chronic*.—(a) diutinus; (b) foliaceus; (c) pruriginosus.

### III.—PARASITIC.

### IV.—ERUPTIVE FEVERS.

### V.—SYMPTOMATIC ERUPTIONS.

Ex. Sudamina, Herpes, Purpura, Typhoid spots.

### VI.—DARTRES.

(A.)—ECZEMA.

1. *According to aspect*.—(a) simplex; (b) rubra; (c) rimosum; (d) impetigo.
2. *According to configuration*.—(a) figuratum; (b) nummularis; (c) diffusum; (d) I. sparsa.
3. *According to seat*.—(a) pilaris; (b) capitis; (c) genitalis; (d) palmaris, &c.

(B.)—LICHEN.

- (a) simplex; (b) circumscriptus; (c) agrius; (d) inveterata; (e) urticatus; (f) gyratus; (g) lividus;  
(h) tropicus.

(C.)—PSORIASIS.

1. *Form*.—(a) guttata; (b) circinata; (c) gyrata; (d) diffusa.
2. *Seat*.—(a) communis; (b) capitis; (c) faciei; (d) palmaris; (e) palpebralis; (f) præputialis;  
(g) genitalis, &c.

(D.)—PITYRIASIS.

- (a) alba; (b) rubra; (c) nigra; (d) pilaris.

### VII.—SCROFULOUS.

- (a) Erythematous (Lupus); (b) Pustular (Impetigo rodens); (c) Verrucous; (d) Tubercular (with or without ulceration); (e) Phlegmonous; (f) Corneous.

### VIII.—SYPHILITIC.

- (a) Pigmentary; (b) Vesicular; (c) Papular; (d) Squamous; (e) Exanthems; (f) Pustular; (g) Bullous;  
(h) Vegetating; (i) Tubercular.

### IX.—CANCERS.

### X.—EXOTICS (not seen in France).

Ex. Yaws, Elephantiasis.





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## B. SPECIAL STRUCTURES I AFFECTED.

E. Glands...	Sweat.....	<ul style="list-style-type: none"> <li>Excess of activity.....</li> <li>Diminution of ditto.....</li> <li>Alteration in character.....</li> <li>Excessive secretion.....</li> <li>Retention with or without diminished secretion.....</li> <li>Alteration of secretion.....</li> <li>Inflammation, generally with more or less retention.....</li> </ul>	<ul style="list-style-type: none"> <li>Idrosis.</li> <li>Anidrosis.</li> <li>Chromidrosis, Osmidrosis, Hamidrosis, &amp;c.</li> <li>Stearrhœa or Seborrhœa.</li> <li>Ichthyosis spuria vel sebacea.</li> <li>Comedones, Acne punctata, Xeroderma.</li> <li>Cornua, Molluscum.</li> <li>Lichen pilaris.</li> <li>Sebaceous, Calcareous, and Serous Cysts.</li> <li>Steatoma.</li> <li>Stearrhœa flavescens, nigricans.</li> <li>Hordeolum.</li> <li>Acne.</li> <li>Onychia.</li> <li>Psoriasis, &amp;c.</li> <li>Canties, Felting.</li> <li>Calvities, Abnormal Direction.</li> </ul>
			<ul style="list-style-type: none"> <li>Sebacæous.....</li> <li>Duct open.....</li> <li>Hypertrophy of Gland Sac.....</li> <li>Duct shut.....</li> </ul>
F. Nails.....			
G. Hairs.....			

## 3. Parasitic.

Diseases due to the presence of Animal Parasites, or Dermatozoa.....	Of body generally.....	<ul style="list-style-type: none"> <li>Scabies.....</li> <li>Grubs.....</li> <li>Prurigo.....</li> <li>Pruritus and Erythema.....</li> </ul>	Due to the presence of	<ul style="list-style-type: none"> <li>A carus Scabiei et autumnalis.</li> <li>Steatozoon folliculorum.</li> <li>Peticulus corporis.</li> <li>Leptus.</li> <li>Pulex irritans (flea).</li> <li>penetrans (chigoe).</li> <li>Cimex lectularius (bug).</li> <li>Pilaria Medinensis.</li> <li>Pediculus pubis.</li> <li>capitis.</li> </ul>
Diseases due to the presence of Vegetable Parasites or Dermatophyta (Epiphytic Diseases).....	Of Pubis.....	Impetigo, &c. ....	Due to the presence of	<ul style="list-style-type: none"> <li>Achorion Schönleini.</li> <li>Trichophyton tonsurans.</li> <li>Microsporon Audouini.</li> <li>Trichophyton sporuloides.</li> <li>Zoogloea capillorum.</li> <li>T. tonsurans.</li> <li>Microsporon mentagrophytes.</li> <li>T. tonsurans.</li> <li>M. Furfur.</li> <li>Chionyphe Carteri.</li> </ul>
	Of Scalp.....	<ul style="list-style-type: none"> <li>Favus.....</li> <li>Tinea tonsurans.....</li> <li>decalvans.....</li> <li>Polonica.....</li> <li>Case of Dr. Martin.....</li> <li>Herpes circinatus.....</li> <li>Sycosis.....</li> <li>Tinea tarsi.....</li> <li>Chloasma.....</li> <li>Madura Foot.....</li> </ul>	Due to the presence of	
	Of Body.....		Due to the presence of	
	Of Chin.....		Due to the presence of	
	Eyelid.....		Due to the presence of	
	Chest.....		Due to the presence of	
	Foot.....		Due to the presence of	

Syphilis may modify most of the forms of skin disease, and is looked upon as a modifying agency, and not as deserving the formation of a special class. Syphilitic eruptions may be Pigmentary, Erythematous, Vesicular, Pustular, Papular, Scaly, Tubercular, and Vegetating.



# THE MIXED MODE OF CLASSIFYING SKIN DISEASES.

BY W. TILBURY FOX.

## 1. Epidermal .....

### A. Specific ..... Eruptions of acute specific diseases .....

Chiefly from some blood  
alteration of stomach  
origin.....  
Direct poisoning .....

Local irritation .....

{ Pityriasis.  
Ichthyosis vera.  
Xeroderma.

{ Typhus, Typhoid.  
Rubeola, Scarlatina.  
Variola, Vaccinia.  
Erysipelas, Varicella.

{ Erythema, Roseola,  
Rosalia, Urticaria.

{ Insect Bites and Stings.

{ Pempho.  
Burns, Scalds.

{ Eczema, Pemphigus.  
Herpes, Miliaria.

{ Lichen, Strophulus, Prurigo.  
Rupia, Impetigo, Ecthyma.

{ Furunculus, Pustula maligna, Anthrax.  
Lepra and Psoriasis.

{ Elephantiasis.  
Framboesia.

{ Keloid.

{ Lupus.  
Epithelioma.

{ Cancer.  
Canceroid.

{ Rodent Ulcer.

{ Warts, Corns, Callosities, Naevi.  
Nævi (and Purpura?).

{ Pruritus, Hyperæsthesia, Anæsthesia.  
Vitiligo.

{ Albinismus.\*  
Melasma, Naevi.

{ Leucopathia.\* Melanopathia.\* Chlorosis.  
Icterus. Brown and Skin \* Scrophilis.\*

## A. STRUCTURES GENERALLY INVOLVED.

### B. Non-specific .....

Vesicular .....

Papular .....

Pustular .....

Sub order Furunculi.....

Squamous .....

Homologous products .....

Heterologous .....

{ Strumous.....

{ Malignant.....

{ Diminution of activity..

{ Increase of ditto .....

{ Secondary to blood disease .....

## 2. Dermal.

## USUALLY

### A. Diseases of the Papillæ.....

### B. " Vascular Structures.....

### C. " Nervous Supply.....

### D. Of Chromatic function ..

