



Preface .....	9	Prólogo .....	9
Introduction .....	11	Introducción .....	11
Cases of genodermatoses and dysplasia .....	15	Gnodermatoses y displasias cutáneas .....	15
Congenital bullous ichthyosiform erythrodermia (Brocq) in mother and son .....	17	Eritrodermia congénita ictiosiforme ampollosa (Brocq) en madre e hijo .....	17
Congenital bullous ichthyosiform erythrodermia (Brocq) .....	23	Eritrodermia ictiosiforme congénita ampollosa (Brocq) .....	23
Darier's disease (dyskeratosis follicularis) .....	27	Enfermedad de Darier (disqueratosis folicular) .....	27
Hyperkeratosis follicularis et parafollicularis in cutem penetrans (Kyrle's disease) .....	31	Enfermedad de Kyrle (hiperqueratosis folicularis et parafollicularis in cutem penetrans) .....	31
Hereditary epidermolysis bullosa dystrophica .....	35	Epidermolisis ampollosa hereditaria distrófica .....	35
Bloom's syndrome (congenital telangiectatic erythema) .....	39	Síndrome de Bloom (eritema congénito telangiectásico) .....	39
Tricho-rhino-phalangeal syndrome .....	45	Síndrome tricorrinofalángico .....	45
Progressive lipodystrophy (Simons' disease) .....	49	Lipodistrofia progresiva (enfermedad de Barraque-Simons) .....	49
Sebaceous adenoma (Pringle's disease) .....	53	Adenoma sebáceo (enfermedad de Pringle) .....	53
Sebocystomatosis, associated with hereditary epidermolysis bullosa simplex, which at present is quiescent .....	57	Sebocistomatosis asociada con una epidermolisis ampollosa hereditaria simple, actualmente subclínica .....	57
Inflammatory skin disorders .....	61	Dermatoses inflamatorias .....	61
Metal dermatitis due to bone-wiring .....	63	Dermatitis por asa metálica .....	63
Pityriasis rubra pilaris with chronic secondary vegetations .....	69	Pitirasis rubra pilaris con vegetaciones secundarias crónicas .....	69
Erythema elevatum diutinum (Crocker) .....	75	Eritema elevatum diutinum (Crocker) .....	75
Erythema elevatum diutinum (Crocker) .....	79	Eritema elevatum diutinum (Crocker) .....	79
Erythema elevatum diutinum (stage of lipid deposition = extracellular cholesterolosis) .....	85	Eritema elevatum diutinum (estadio lípidoxudativo = colesterinosis extracelular) .....	85
Purpura cryoglobulinaemica .....	91	Púrpura crioglobulinémica .....	91
Papulosis maligna atrophicans (Köhlmeyer-Degos) .....	97	Papulosis maligna atrófica (Köhlmeyer-Degos) .....	97
Monilial granulomata .....	101	Granuloma moniliásico .....	101
Acrodermatitis chronica atrophicans (Pick-Herxheimer) .....	105	Acrodermatitis crónica atrofante (enfermedad de Pick-Herxheimer) .....	105
Neoplastic diseases of the skin .....	109	Neoplasias cutáneas .....	109
Generalised, disseminated arsenical keratosis .....	111	Queratodermia arsenical diseminada .....	111
Multiple leiomyomata .....	115	Leiomomas múltiples .....	115
Mucinosis follicularis in process of transition to mycosis fungoides (Stages II and III) or lymphocytic reticulosis .....	119	Mucinosis foliicular evolucionando hacia mirosis fungoide (estadio II y III) y reticulosis microcelular .....	119

114	Macronodular naevoxantho-endothelioma with pulmonary involvement	125
118	Lymphatic leukaemia with involvement of the skin	131
124	Skin conditions due to metabolic disturbances	135
130	Scleromyxoedema (Arndt-Gottron)	137
135	Scleromyxoedema (mucinosis papulosa, myxomatosis cutis papulosa, lichen myxoedematosus) associated with Waldenström's macroglobulinaemia	143
136	Xanthoma annulare migrans	149
142	Disseminated small-spotted necrobiosis maculosa	153
148	Angiokeratoma corporis diffusum Fabry (glycolipid lipidosis)	157
152	Hand-Schüller-Christian disease	163
156	Hartnup's syndrome—successfully treated with nicotinamide	167
162	Erythropoietic protoporphyrinia with "hyalinosis cutis"	171
166		
170		

Dermatoses metabólicas	...
Escleromixedema de Arndt-Gottron	...
Mucinosis papulosa (mixedema papuloso quenoide) y macroglobulinemia de Waström	...
Xantoma anular migrante	...
Necrobiosis maculosa de pequeñas manchas seminadas	...
Angioqueratoma corporis diffusum de Fabry (lipidosis glucolípida)	...
Enfermedad de Hand-Schüller-Christian	...
Síndrome de Hartnup: éxito terapéutico con amida del ácido nicotínico	...
Protoporfiria eritropoyética con «hialinosis tanea»	...