

REDACTED

H M-66	NAME	H & E	TRICHO.
2527			(collagen - fr
895A		Biopsy not deep enough Hyperkeratosis	collagen. Uniformly pr
895B		Biopsy not deep enough Hyperkeratosis	Uniformly pr
896		Biopsy not deep enough Hyperkeratosis	Uniformly pr
1005		Hyperkeratosis	Uniformly pr
1006		Superficial biopsy Slender Hyperkeratosis	Uniformly pr
1032		Slender Hyperkeratosis Collagen. Dense Focally Hyaline	Collagen sl. pr. Hyaline to Red
1033		Slender Hyperkeratosis Dense collagen. granules	Collagen alike Hyaline Red Stain
1125		Hyperkeratosis	Uniformly pr
1126		Hyperkeratosis Dense collagen.	Slender Red Stain Red. Green.
1126		Hyperkeratosis	Slender Red Stain Red. Green.
1197		Hyperkeratosis	Uniformly pr
1457		Hyperkeratosis	Uniformly pr
1458		Hyperkeratosis	Uniformly pr
1468		Hyperkeratosis	" pr
1469		Hyperkeratosis	" pr
1553		Hyperkeratosis	" pr
1603		Hyperkeratosis	" pr
1604		Hyperkeratosis	" pr
1678		Hyperkeratosis	" pr
1679		Hyperkeratosis	" pr
1830		Hyperkeratosis	" pr
		Diff. stain	
		W. S. G.	

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Richmond	Alum Slo - PAS	Elastic	Comment
few - green			
RO	DE CT 10 W		
en. / green	membrane prominent AS position prominent - sharp	not remarkable	
only green	same as above	not remarkable.	
only green	not remarkable	not remarkable	
only green	slight AS position prominence	some spotty thinning if elastic	
only green	slight A.S. position prominence	N.R.	
AS + green	N.R.	elastic decreases in hyaline areas	changes resemble those described by du Fresnois
AS + green	A.S. position prominent	diminished	"
only green	N.R.	N.R.	
Red Stain green.	slightly prominent AS position	diminished	suggests early changes near myeloid process
Red Stain green	"	"	"
only green	N.R.	N.R.	
only green	A.S. position prominent	N.R.	
only green	N.R.	N.R.	
DR	N.R.	N.R.	
DR	N.R.	N.R.	
DR	A.S. position prominent	N.R.	
DR	N.R.	N.R.	
DR	AS + granules	diminished	
DR	AS + granules	slightly diminished	
DR	AS + granules	slightly diminished	
DR	AS + granules	slightly diminished	

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Four cases, as marked, show changes

1820	Matthews	Hyperkeratosis	DR
1820	Matthews	Hyperkeratosis	DR

Differ. on skin
W.S.O.

Pachymyia OK set
Polyvinyl Absorption? OK set.

6/14/66

DR

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AS + peruvus	SL. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.
AS + peruvus	SL. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.
AS + peruvus	SL. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

Four cases, as marked, show change in collagen & elastic strands to those described by the French.

The other 17 cases show increased thickness of dense collagen without consistent alteration as indicated by the stains used. No hyperplasia is proving nor significant.