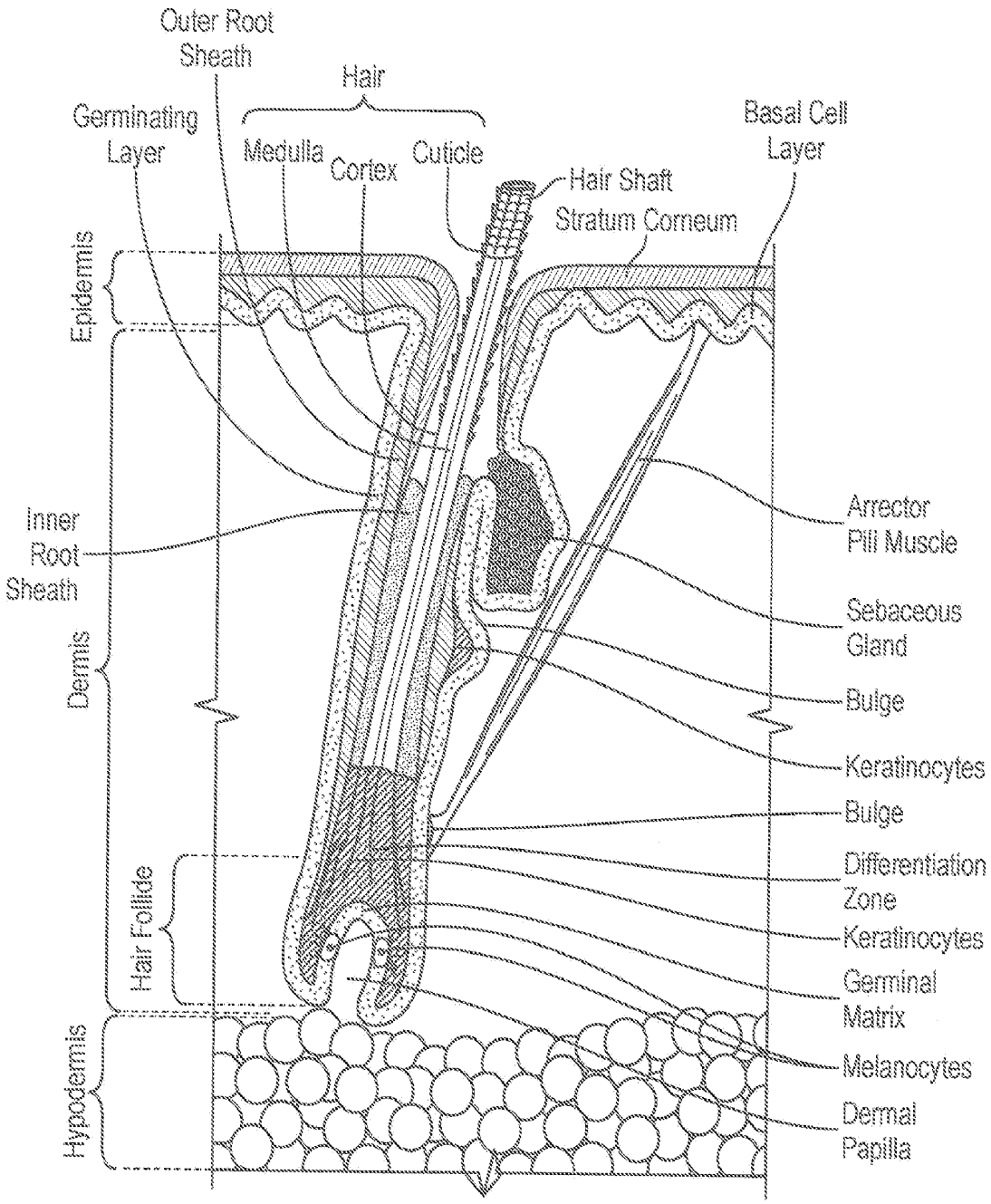

Outer Root Sheath
Hair
Germinating Layer
Medulla
Cortex
Cuticle
Basal Cell Layer
Hair Shaft
Stratum Corneum
Epidermis
Inner Root Sheath
Dermis
Arrector Pili Muscle
Sebaceous Gland
Bulge
Keratinocytes
Bulge
Differentiation Zone
Keratinocytes
Germinal Matrix
Melanocytes
Dermal Papilla
Hair Follicle
Hypodermis

FIG. 1

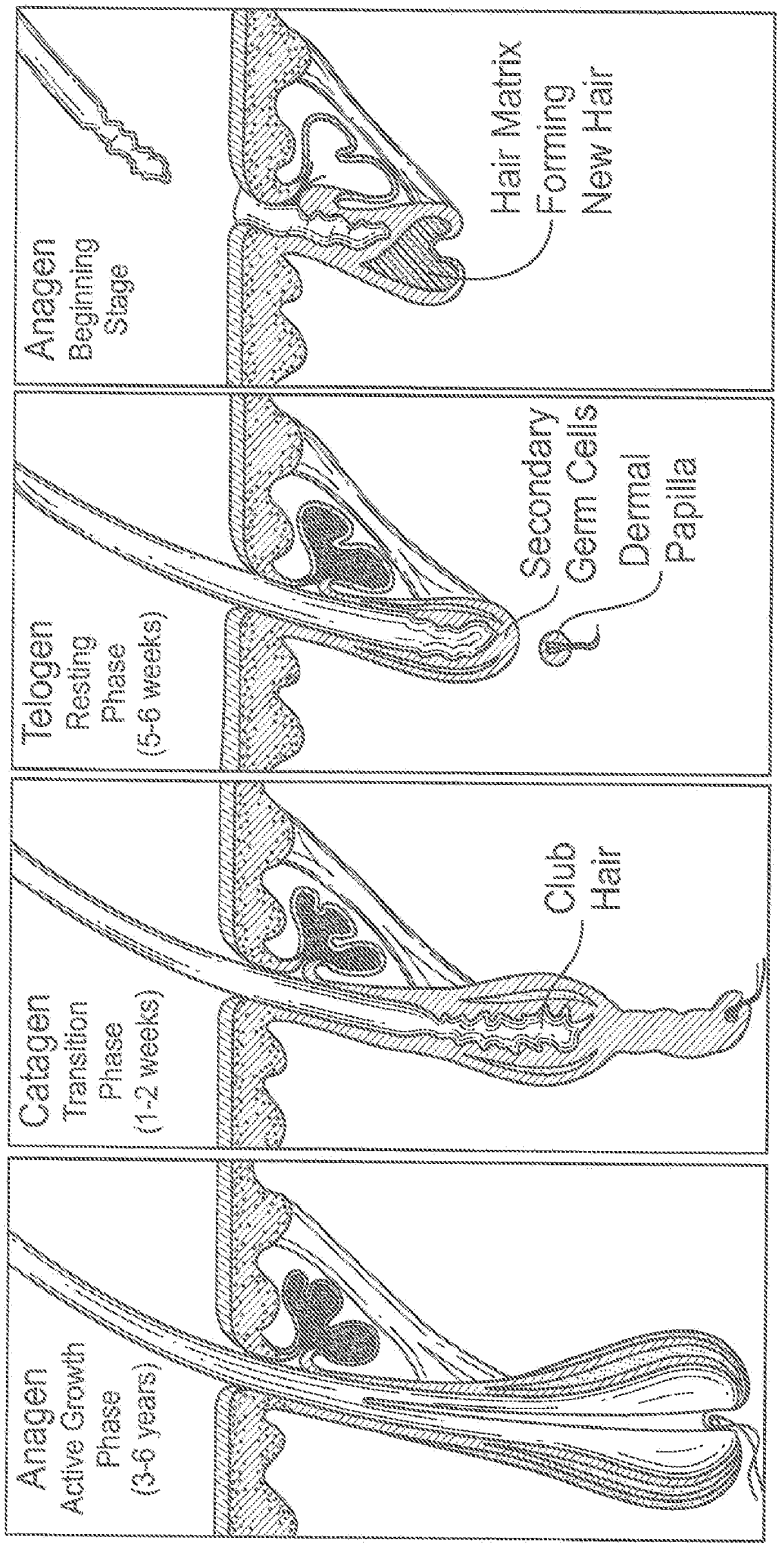

Anagen
Active Growth
Phase
(3-6 years)
Catagen
Transition
Phase
(1-2 weeks)
Club
Hair
Telogen
Resting
Phase
(5-6 weeks)
Secondary
Germ Cells
Dermal
Papilla
Anagen
Beginning
Stage
Hair Matrix
Forming
New Hair

FIG. 2

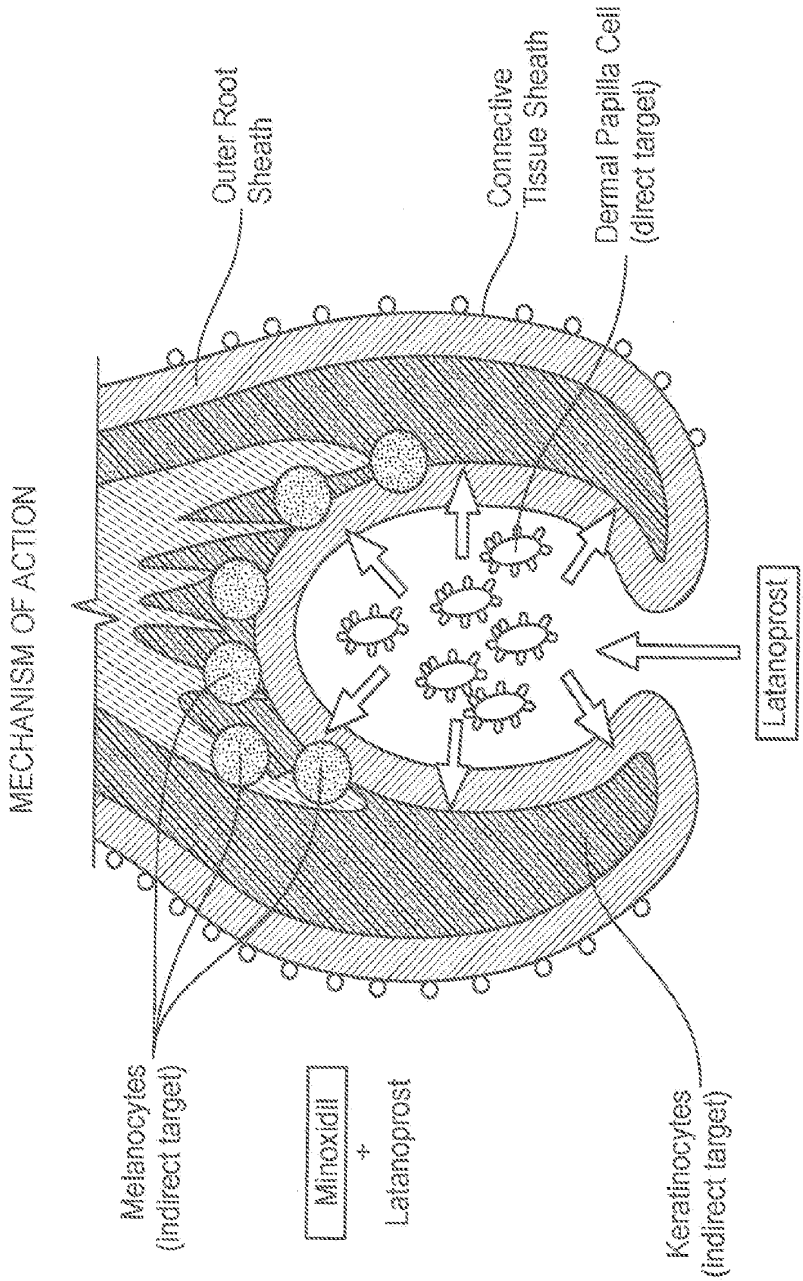

MECHANISM OF ACTION
Outer Root Sheath
Connective Tissue Sheath
Dermal Papilla Cell (direct target)
Latanoprost
Melanocytes (indirect target)
Minoxidil
+
Latanoprost
Keratinocytes (indirect target)

FIG. 3

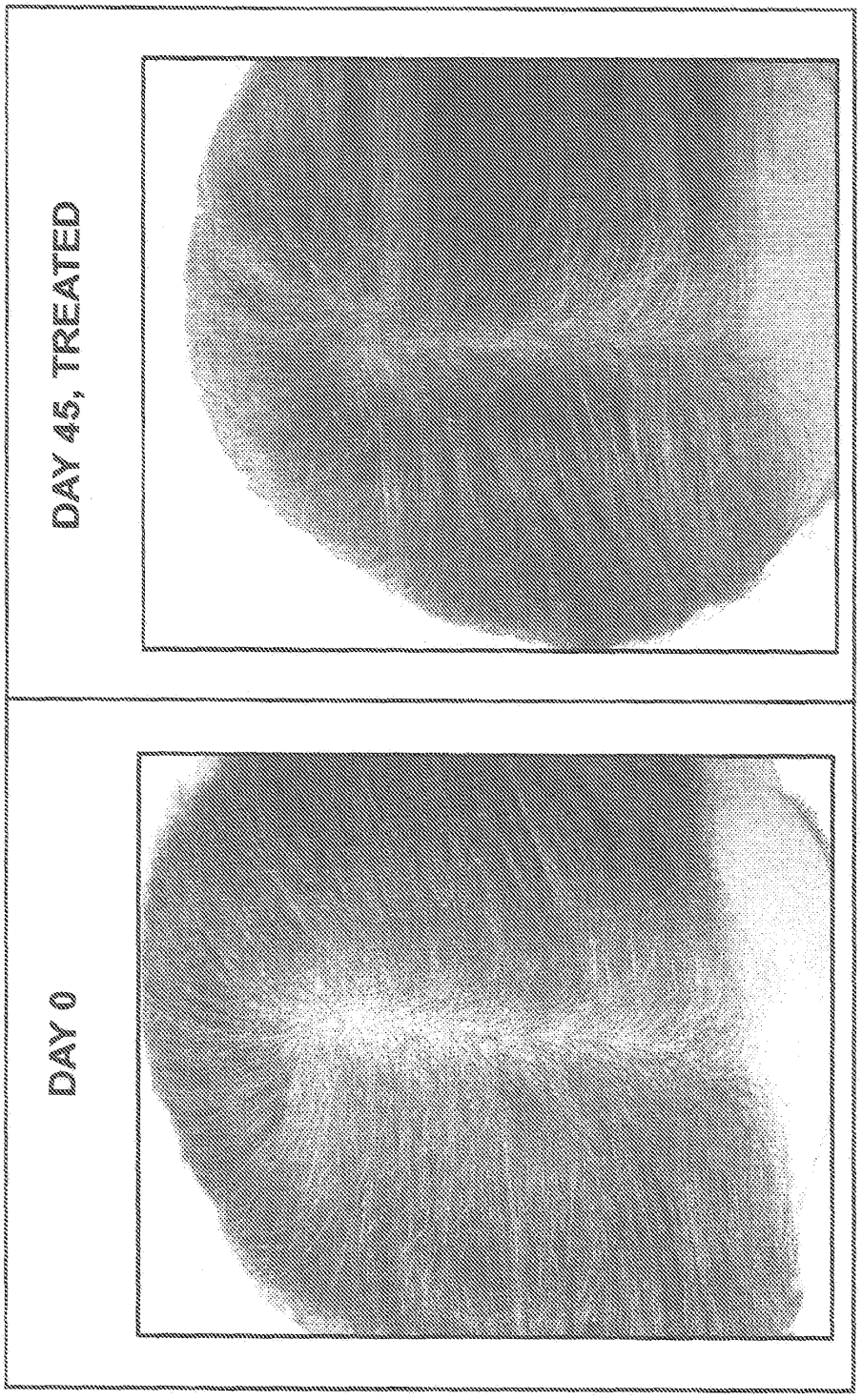


FIG. 4

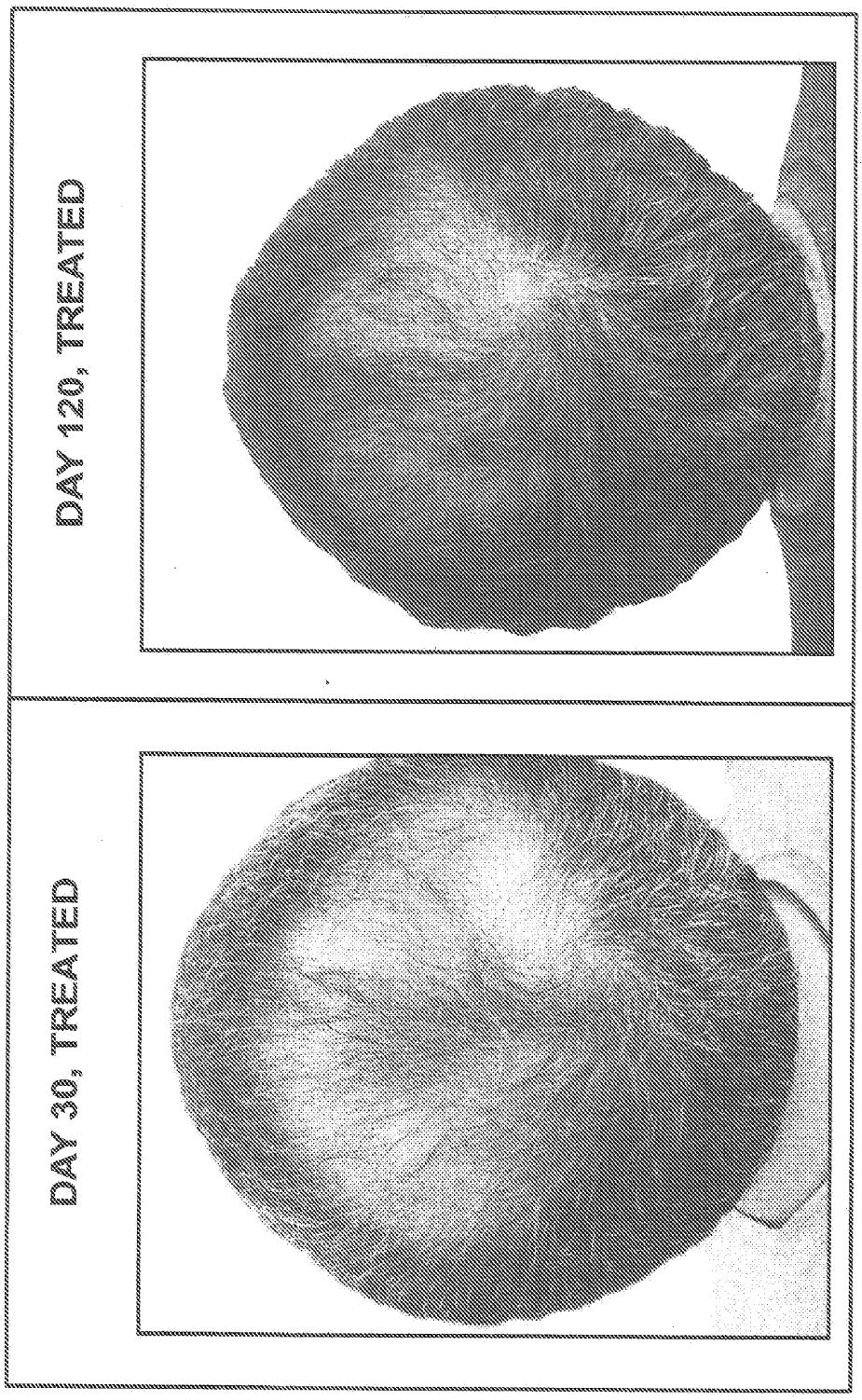


FIG. 5