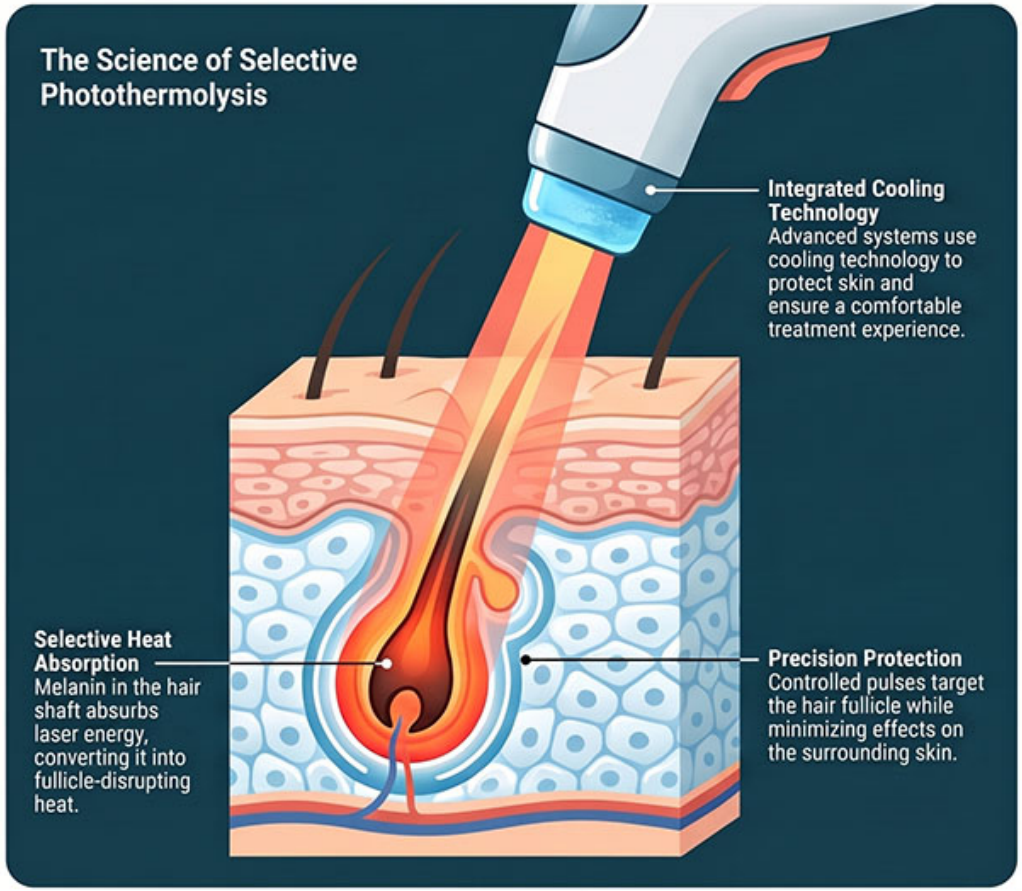
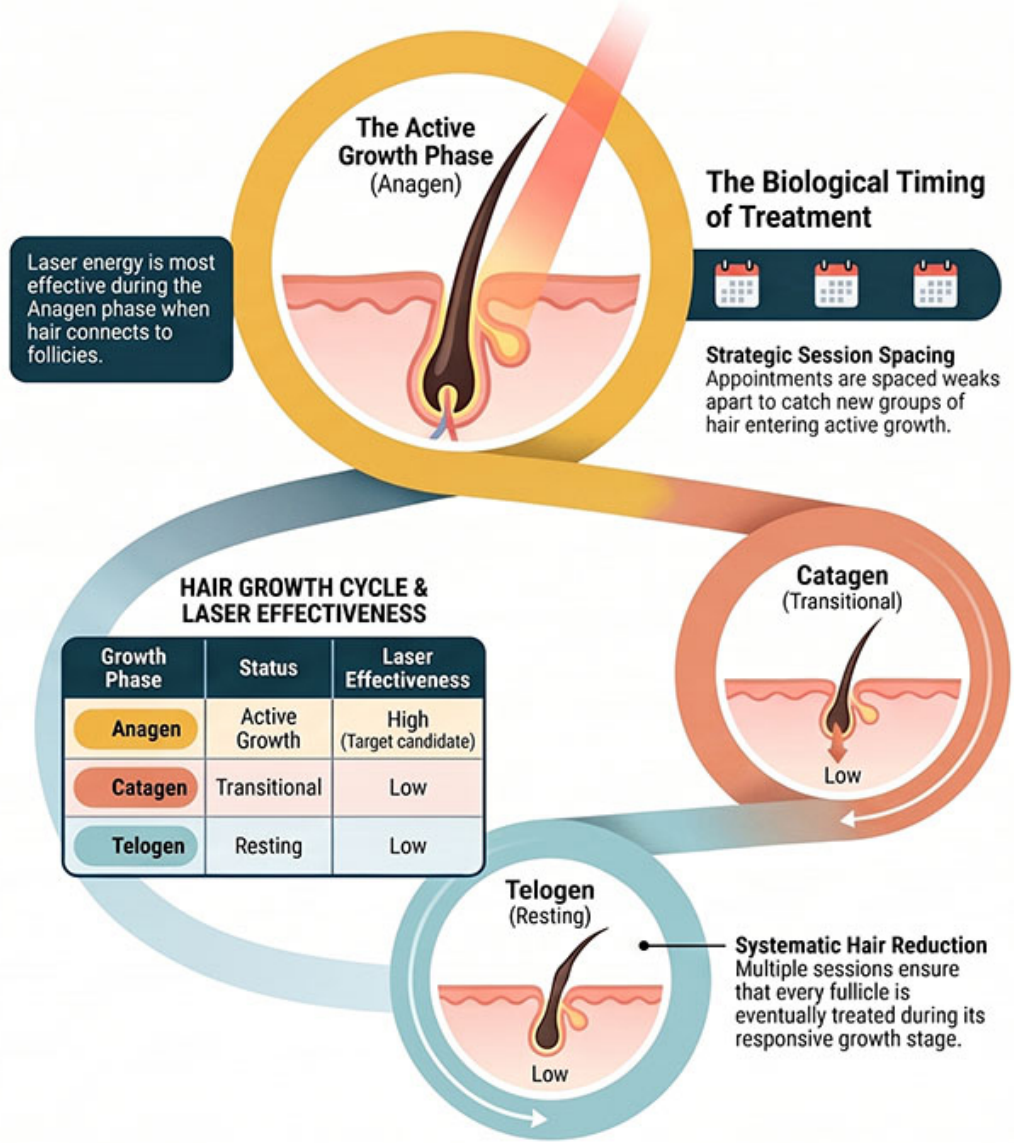
The Science of Smooth:
How Modern Laser Hair Removal Works

Modern laser hair removal uses selective photothermolysis to target hair follicles with precision. Because the body's hair grows in distinct cycles, a systematic, multi-session approach is required to achieve long-lasting hair reduction safely and effectively.





HAIR GROWTH CYCLE & LASER EFFECTIVENESS

Growth Phase	Status	Laser Effectiveness
Anagen	Active Growth	High (Target candidate)
Catagen	Transitional	Low
Telogen	Resting	Low