



AHMADI HOSPITAL Physiotherapy Department



COMPUTER ERGONOMICS





COMPUTER ERGONOMICS

Sitting with proper posture, along with periodic breaks to stretch and walk, will

help promote physical well being

BODY POSITIONING

HEAD:

Level, balanced, generally in line with torso, eyes 50-60 cm to middle of screen

UPPER BODY

Shoulders relaxed, upper arms loose, elbows close to body, bent 90-120 degrees

LOWER BODY

Lumber spine protected (sitting, leaning back) hips balanced, supported on padded cushion





LEGS

Thighs supported, generally parallel to the floor, knees loose, bent 90-110 degrees

FEET

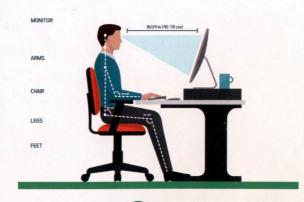
Flat on floor or floor-rest, slightly in front of knees

HAND AND WRIST POSITIONING

Straight, in-line and roughly parallel to the floor

NEYBOARD AND MOUSE POSITIONING

Keyboard directly in front of you and pointer/mouse close to keyboard; avoid reaching for either. Use document holder if necessary.





CORRECT SITTING POSITION





CORRECT STANDING POSITION