

Why Ergonomics?

- Passively improves overall health.
- Reduces common aches/pains associated with prolonged sitting.
- Improves concentration and focus while at your desk.
- Improves musculoskeletal health for activities outside of work.

Take a to look at something second break, feet away.



Anatomic Alignment

Monitor: Eye level aligned with the

upper 1/3 of screen

Head: Ear and shoulder aligned on

top of each other

Shoulder: Relaxed position with

no shrugging

Forearm: Supported by desk or,

ideally, chair armrests

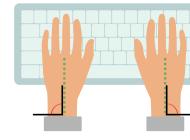
Spine: Supported against the backrest, lumbar support

Hip/Knee: Thighs supported, knees

bent slightly >90°

Feet: Flat on the floor or supported

by a footrest



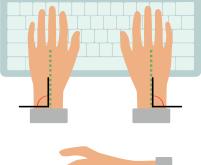
Mouse

· Consider an ergonomic or vertical mouse

Contact us

216.448.4325

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Kevboard

- · Flat as possible and at the midline of body
- · The intersection between the wrist and hand should be 90° in all planes.
- Be mindful of wrist deviation in x, y and z planes of motion.



Moving More

Moving more throughout the day is critical for improving both our mental and physical well-being. Move how you love to move!



Greenspace

Research studies continue to show the benefits of exposure to nature, including boosts to: eye health, mental retention and creativity.



Hydration

Have a dedicated water bottle with you throughout the day. Every system in our body works better when we are hydrated.