

ERGONOMICS & SCREENS

AN EMPLOYEE EXPERIENCES LOWER BACK & NECK PAIN AT WORK. THEIR WORK CHAIR DOESN'T REACH THE ADEQUATE HEIGHT NEEDED FOR THE DESK OR PHYSICAL BUILD OF THE EMPLOYEE. POOR POSTURAL TENDENCIES MAY BE PRESENT. THE EMPLOYEE SITS FOR LONG PERIODS OF TIME AT THE COMPUTER WITHOUT REGULAR MOVEMENT OR BREAKS. DISCOMFORT IS NOW A DAILY WORK EXPERIENCE FOR THE EMPLOYEE.

TRADITIONAL APPROACH



DOCTOR'S VISIT
URGENT CARE VISIT
CHIROPRACTOR VISIT



IMAGING
PRESCRIPTION PAID MEDS
MISSED WORK TIME



LOWER TEAM MORALE
DECREASED PRODUCTIVITY
WORK INJURY REPORT RISK
TURNOVER RISK



PRODUCTIVITY
DROPS



MISSED
WORK TIME



RELIEF WORK,
TURNOVER



THERADY PROACTIVE APPROACH



ON-SITE PT
OBSERVES
BODY
MECHANICS &
POSTURAL
TENDENCIES



WORK AREA &
JOB TASKS
EVALUATED,
ERGONOMICS
TRAINING
PROVIDED



NO MEDICAL
COSTS, NO
PRODUCTIVITY
LOSS, NO
TURNOVER