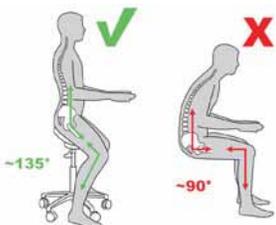


Conventional sitting causes Medical Problems

Conventional sitting in a medical job is clumsy, uncomfortable and causes many metabolic disturbances. All day standing makes legs tired and can create lower back pain. Conventional sitting is debilitating during clinical work. The Salli Saddle Chair, delivers freedom of movement, ease for reaching and rolling.

The best places to use the Salli Saddle Chair® are in a general practice, operation theatres, ultrasound examination rooms, gynecological examinations, surgeries, etc. Salli makes work much easier in laboratories, behind reception counters and in the office.

Optimize your sitting environment



Riding-like sitting, on a height-adjustable saddle chair, is the most comfortable and will ease the amount of medical related problems.

Salli Saddle Chair® makes a Big Difference

Salli Systems have developed the Salli concept to abolish the problems of conventional sitting in clinics.

Why Salli Saddle Chair®?

- easy to get on / off
- rolling between patients, instruments and tables is smooth and easy
- leaning forward, turning and reaching is effortless
- use of legs and body frame, helps to strengthen core and back.
- back posture improves, low back stress decreases and shoulders relax
- better blood and fluid circulation in lower extremities
- seat is comfortable for all



Sitting Disorders (SD)

Sitting causes a particular group of disturbances which are called, Sitting Disorders (SD). Long term sitting is also an important contributing factor to Muscular Skeletal Disorders (MSD). We sit on average for more than 13 hours a day. Long term sitting is unnatural. It is important to be aware of the harmful 90 degree angles in the knees and the hips. The amount of pressure on many soft tissue areas during conventional sitting can be harmful.

Incorrect or prolonged sitting may have a connection to spinal and posture problems, back and hip area muscle tensions, poor circulation in lower extremities leading to genital/anal disorders, and arthritis in hip and knee joints.

Definition of Good Sitting

- Lower extremities are well apart and slope clearly down allowing the hip to be in a natural position
- Upper body is free, posture is good and relaxed without supports
- Limbs are free to move and support the body and move it around
- There must be no pressure on genital area
- Sitting is supported mainly from the skeletal frame - pelvis, feet.
- Minimize muscular load

Salli Saddle Chair is designed to fulfill this demanding definition. That is why users soon notice improvement in SD symptoms and start feeling better and more productive. The split seat is cool and causes no pressure on genitals and the anus. Salli has also developed many models and accessories to help people form better sitting attributes in various jobs and environments. Ideal design, continuous product development and research are the reasons why Salli is the leading brand, and is increasing its market share quickly in the medical, veterinary and dental professions. It is the perfect relief for Sitting Disorders!



Salli Classic
Classic saddle chair, only for women in all day use



Salli Twin
Cool, healthy and excellent chair with divided seat for both genders.



Salli MultiAdjuster
Adjustable for all users



Salli and Small Elbow Table

For more and detailed information, please see www.masmedicalsupplies.com.



M.Q.S. MEDICAL SUPPLIES INC.
MEDICAL • DENTAL • VETERINARY

36 Lauraview Crescent, Unionville, Ontario, L6C 2R4

www.masmedicalsupplies.com

Email: sales@masmedicalsupplies.com Phone: (905) 927-0548 Fax: (905) 887-5306