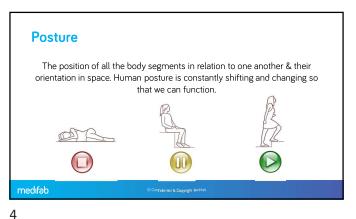


1

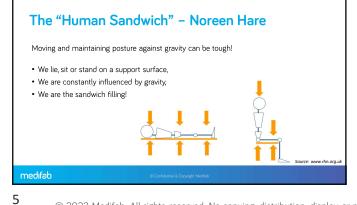


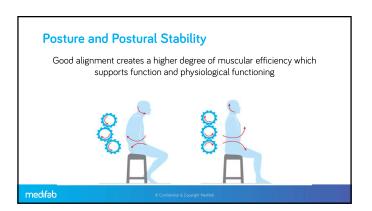






3

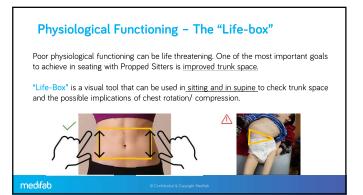


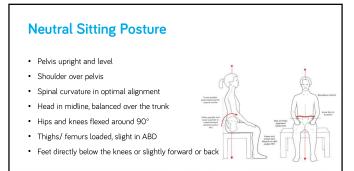




7

9



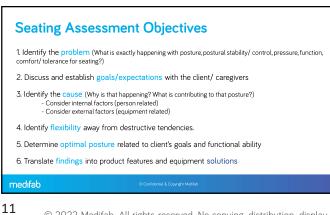


8

medifab

NEUTRAL versus OPTIMAL Sitting Posture While a NEUTRAL sitting posture is based on an anatomic reference point, an OPTIMAL sitting posture is patient specific, based on postural control, ROM and tone/spasticity. Optimal posture: Stable, balanced and as aligned as possible Support physiological functioning Support non-destructive resting postures Allow for pressure distribution Allow for function

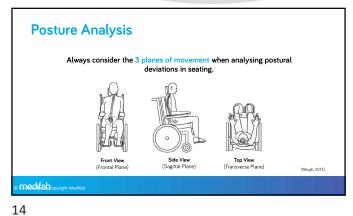








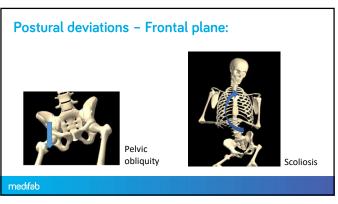




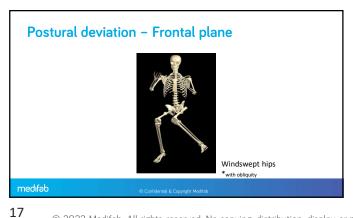
Postural deviations - Sagittal Plane

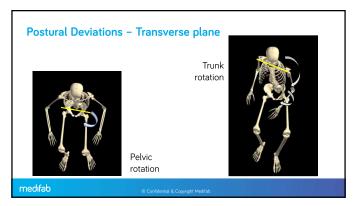
Neutral PPT + Kyphosis APT + Lordosis

medifab



15 16





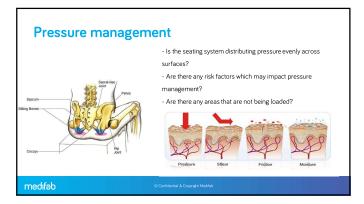
© 2022 Medifab. All rights reserved. No copying, distribution, display or publication of this material is permitted except as permitted under the Medifab Global Group Copyright Policy. See medifab.co.nz/terms-and-conditions. Please contact clinical@medifab.com for more details.

3



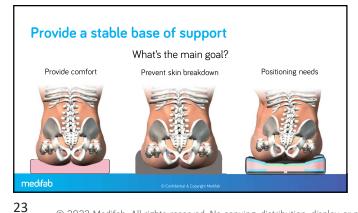


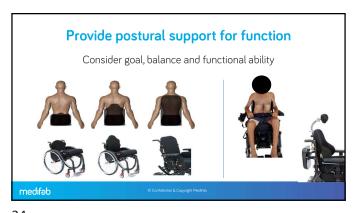






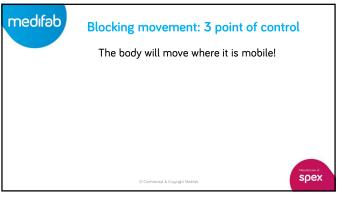
21



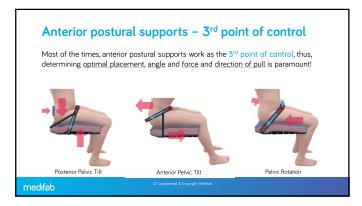


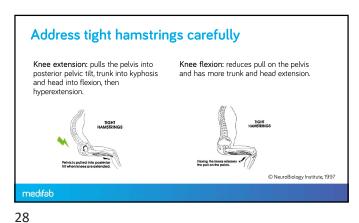






25 26





27 2

"Positioning for Postural Control" or "Positioning for Function". Maintain or improving level of function on the seating system should be a priority – to reach, to stretch, to breath, to swallow,... Ask yourself, "Is my client functional in this position?" Don't forget that function is often asymmetric, and they may need that asymmetry in order to be functional.

29

medifab Posterior Pelvic Tilt



medifab Pelvic Obliquity

medifab Pelvic rotation

31 32





33 34





© 2022 Medifab. All rights reserved. No copying, distribution, display or publication of this material is permitted except as permitted under the Medifab Global Group Copyright Policy. See medifab.co.nz/terms-and-conditions. Please contact clinical@medifab.com for more details.

6





Shaperator

Digital Platform to foster learning and support clinicians working in Complex Wheelchair Seating

37 38





39 40

