

Range of Motion (ROM) Exercises

Range of Motion, also called ROM, is the range through which a joint can be moved. If you are paralyzed, you may need a therapist or caregiver to assist you in ROM exercise.

Please note that you should consult your physician to see if these exercises are appropriate for you.

ALS Worldwide: Range of Motion Exercises

http://alsworldwide.org/assets/misc/RANGE_OF_MOTION_EXERCISES_WITH_PHOT OS_copy.pdf

Brachial Plexus Palsy Foundation: ROM Exercises http://membrane.com/bpp/range.html

Flint Rehab: Passive Range of Motion Exercise for Quadriplegics https://www.flintrehab.com/passive-range-of-motion-exercises-for-quadriplegics/

Hamilton Health Sciences: Range of Motion—A Guide for You After Your Spinal Cord Injury. 2011 patient education booklet https://www.hamiltonhealthsciences.ca/wp-content/uploads/2019/08/SCI-IntroGuide.pdf

Hamilton Health Sciences: Passive Range of Motion for a Hemiplegic Arm <u>https://www.hamiltonhealthsciences.ca/wp-</u> <u>content/uploads/2019/08/StrokePassiveRangeMotionHemiplegicArm-trh.pdf</u>

Hesperian's Disabled Village Children book: Range of Motion Exercises https://en.hesperian.org/hhg/Disabled_Village_Children:Range-of-Motion_(Rom)_Exercises

Shirley Ryan AbilityLab: Lower Body: ROM Exercises for the Lower Legs https://www.sralab.org/sites/default/files/2017-05/Lower%20Body_range%20of%20motion%20exercises%20for%20the%20legs.pdf

Spinal Cord Injury Information Pages: ROM Exercises

http://www.sci-info-pages.com/range.html

Stroke-Rehab: Passive Range of Motion

https://www.stroke-rehab.com/passive-range-of-motion.html

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