

S4OM Research

Axillary Web Syndrome (Cording)

Read thoroughly, think critically.

Key	
\$	Paid access research. Researchers may provide a copy of their research upon request.
	Open access research



Axillary web syndrome following breast cancer surgery: symptoms, complications, and management strategies Koehler LA, Haddad TC, Hunter DW, Tuttle TM.. Breast Cancer (Dove Med Press). 2018 Dec 20;11:13-19.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6304256/>



Axillary Web Syndrome in Breast Cancer: A Prevalent But Under-Recognized Postoperative Complication Harris SR.. Breast Care (Basel). 2018 Apr;13(2):132-135. doi: 10.1159/000485023. Epub 2018 Feb 1. PMID: 29887791; PMCID: PMC5981636.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5981636/>



Comparative effects of lymphatic drainage and soft tissue mobilization on pain threshold, shoulder mobility and quality of life in patients with axillary web syndrome after mastectomy.
Meer TA, Noor R, Bashir MS, Ikram M. BMC Womens Health. 2023 Nov 10;23(1):588.
<https://pubmed.ncbi.nlm.nih.gov/37950230/>



Dynamic Angular Petrissage as Treatment for Axillary Web Syndrome Occurring after Surgery for Breast Cancer: a Case Report. Lewis PA, Cunningham JE. Int J Ther Massage Bodywork. 2016 Jun 3;9(2):28-37.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4868506/>



Effect of Cytoskeletal Manual Therapy, a Novel Soft Tissue Mobilization Technique, on Axillary Web Syndrome after Axillary Lymph Node Dissection: A Case Report, Hyunjoong Kim, Seong-Hyeok Song, Seungwon Lee. Physical therapy rehabilitation science 11(4):464-470 2022 December,
https://www.researchgate.net/publication/366698689_Effect_of_Cytoskeletal_Manual_Therapy_a_Novel_Soft_Tissue_Mobilization_Technique_on_Axillary_Web_Syndrome_after_Axillary_Lymph_Node_Dissection_A_Case_Report



Effectiveness of physical therapy in axillary web syndrome after breast cancer: a systematic review and meta-analysis. González-Rubino JB, Vinolo-Gil MJ, Martín-Valero R. Support Care Cancer. 2023 Apr 12;31(5):257.
<https://pubmed.ncbi.nlm.nih.gov/37043039/>



Manual Lymph Drainage With Progressive Arm Exercises for Axillary Web Syndrome After Breast Cancer Surgery: A Randomized Controlled Trial Torres-Lacomba M, Prieto-Gómez V, Arranz-Martín B, Ferrandez JC, Yuste-Sánchez MJ, Navarro-Brazález B, Romay-Barrero H.. Phys Ther. 2022 Mar 1;102(3):pzab314.
<https://pubmed.ncbi.nlm.nih.gov/35079831/>



Randomised clinical trial of a manual therapy programme to reduce the evolution time of axillary web syndrome in women affected by breast cancer: study protocol González Rubino JB, Vinolo-Gil MJ, García Muñoz C, Martín-Valero R.. BMJ Open. 2022 Sep 21;12(9):e063305. <https://bmjopen.bmj.com/cart>



Tolerability, Safety and Efficacy of a Specific Rehabilitation Treatment Protocol for Axillary Web Syndrome: An Observational Retrospective Study. Borg MB, Mittino L, Battaglia M, Loro A, Lanzotti L, Invernizzi M, Baricich A. Cancers (Basel). 2023 Jan 9;15(2):426. <https://pubmed.ncbi.nlm.nih.gov/36672375/>

\$ Treatment of axillary web syndrome using instrument assisted soft tissue mobilization and thoracic manipulation for associated thoracic rotation dysfunction

Crane P, Ladden J, Monica D.. *Physiother Theory Pract.* 2018 Jan;34(1):74-78. \

<https://pubmed.ncbi.nlm.nih.gov/28854081/>