

MSTR® - Innovative Scar Tissue Work

Comparative Results and Research

July 2019



Photos courtesy of Patti Hughes - www.dynamicstreatments.com

Introduction

McLoughlin Scar Tissue Release® (MSTR®) is an innovative method of scar tissue treatment. It has been over 10 years in development and its unique approach is quickly capturing the attention of healthcare professionals all over the world. Why? Due to the very obvious and rapid changes seen even to long-term scarring.



Photos courtesy of Cyndi George - www.cynshine.net

Comparative Reports and Research

The aim of this document is to provide the best comparative photos we can find that exemplifies the responses that MSTR® practitioners all over the world are creating to scar tissue of various kinds on a daily basis. These are typically post-surgical cases as well as trauma wound scars.

The presentation has been categorised into three sections displaying before and after images of:

1. Visible tissue changes
2. Range of motion changes
3. Ultrasound image changes

If a picture is worth a thousand words, then we need say very little more.

We will let the following examples of MSTR® speak for themselves.

Thank you for your consideration.

Alastair McLoughlin
Architect - MSTR®

[MSTR® - COMPARATIVE RESULTS AND RESEARCH](#)

Section 1 - Scar tissue - visual changes



Photos courtesy of Anastasiya Kaycharova - www.bowen-massage.co.uk



Photos courtesy of Kimi Watada - www.watadawellness.com



Photos courtesy of Joy Gladden Marcinkowski - www.valleybowenwork.com



Katherine Skomoroh Morton - www.painandwellnesssolutions.ca



Photos courtesy of Joy Gladden Marcinkowski - www.valleybowenwork.com



Photos courtesy of Helen Hill - www.goodformums.co.uk



Photos courtesy of Kathryn Phillips - www.timeforme-kenilworth.net



Photos courtesy of Robyn Harris - www.riversidemassage.net.au



Photos courtesy of Cyndi George - www.cynshine.net



Spine Fusion.
L4 & L5 after prolapsed disc.

Photos courtesy of Beth Crabb - www.boweninmotion.co.uk



Photos courtesy of Cyndi George - www.cynshine.net



Photos courtesy of Ajda Hudjej - www.ajdinaharmonija.si



Photos courtesy of Cyndi George - www.cynshine.net



Photos courtesy of Elizabeth Camarillo Dimick - www.anewmuscletherapy.com

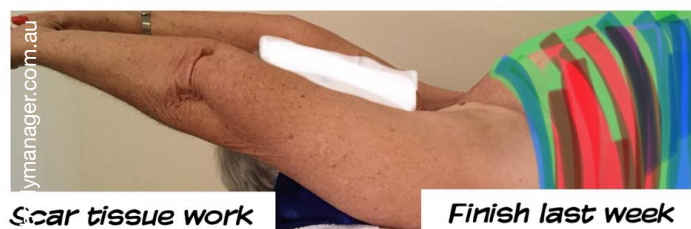
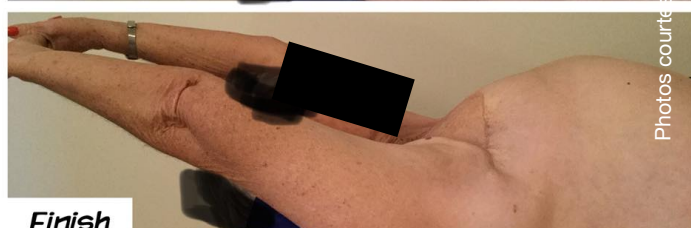


Photos courtesy of Tina S. Hull - www.IwantBowenWork.com

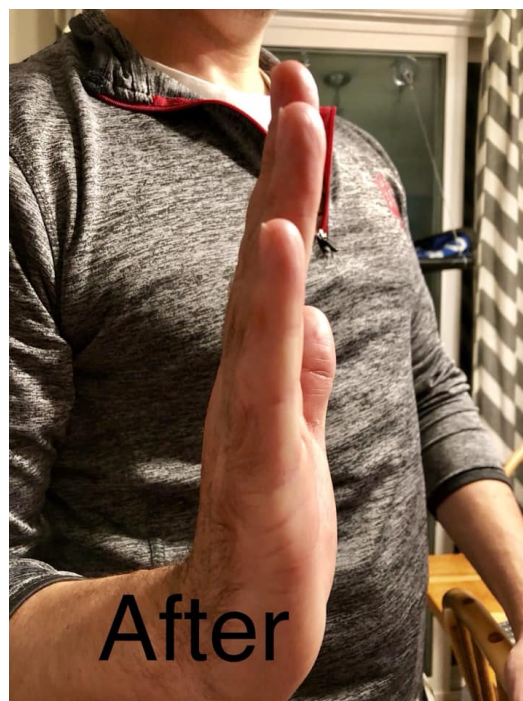
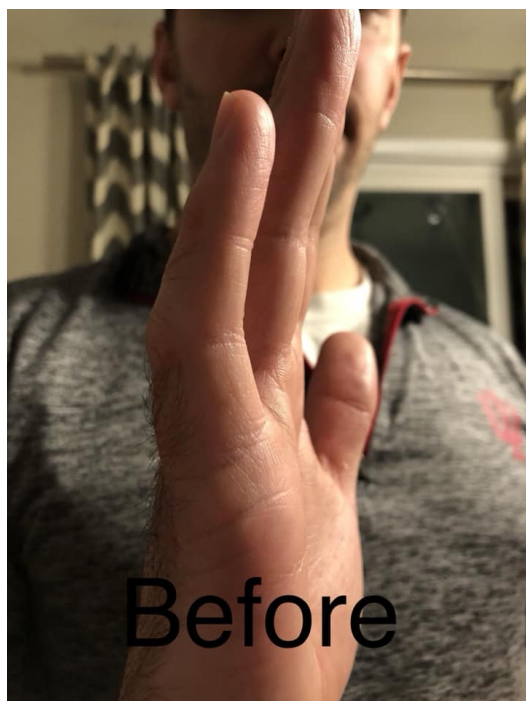


Photos courtesy of Meghan Marks - www.bowenworkmarin.com

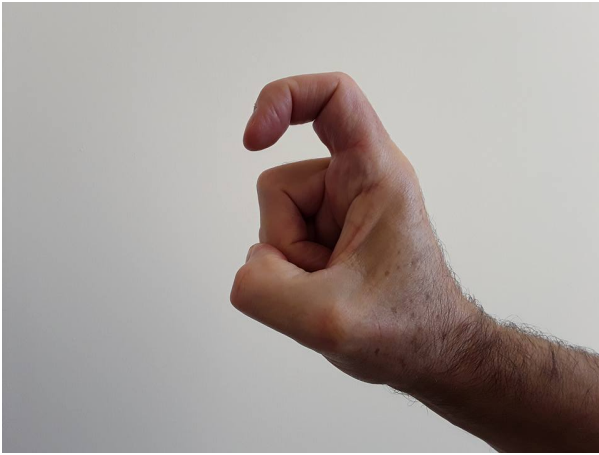
Section 2 - Range of motion changes



Photos courtesy of Estelle Foord -www.bodymanager.com.au



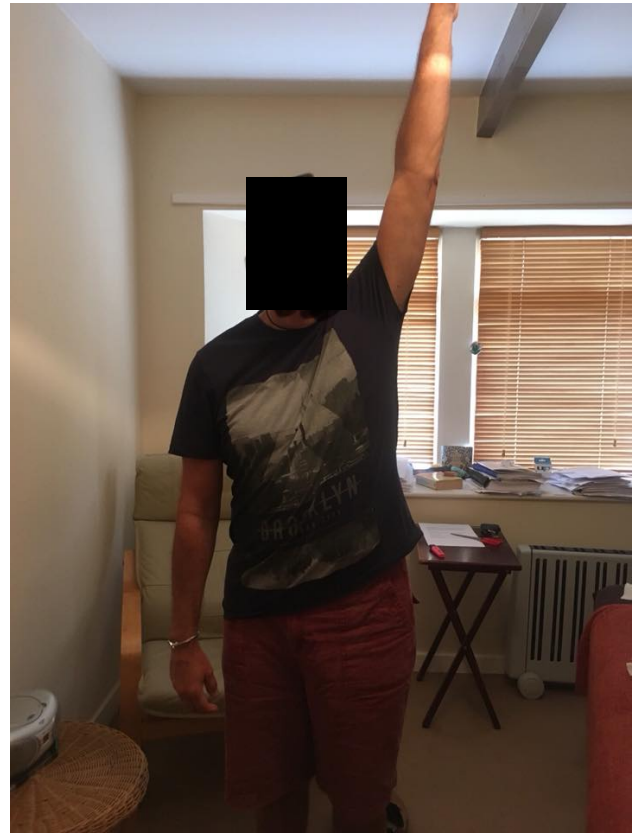
Photos courtesy of Kari Ketner - www.handsforliving.com



Photos courtesy of Alastair McLoughlin - www.mstr-online.com



Photos courtesy of Jenny Minehan - www.perfecthealthcentre.com.au



Photos courtesy of Sara Owston - www.avenuehousetherapies.co.uk



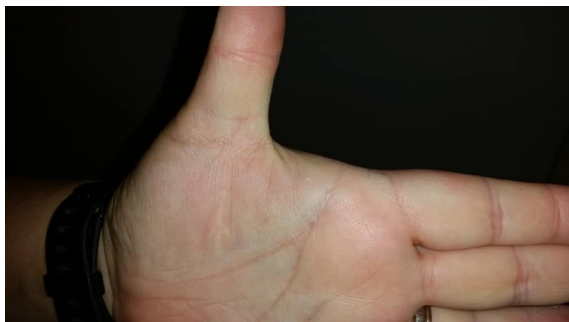
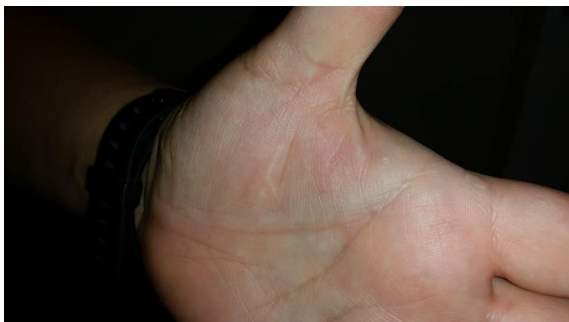
Photos courtesy of Jenny Minehan - www.perfecthealthcentre.com.au



Photos courtesy of Ajda Hudjej - www.ajdinaharmonija.si



Photos courtesy of Eva Wahlström - www.sjalensblomma.se



Photos courtesy of Anna Cutts - www.yatebowentherapy.com



Photos courtesy of Cyndi George - www.cynshine.net



Photos courtesy of Paula Esson - www.safetomove.com

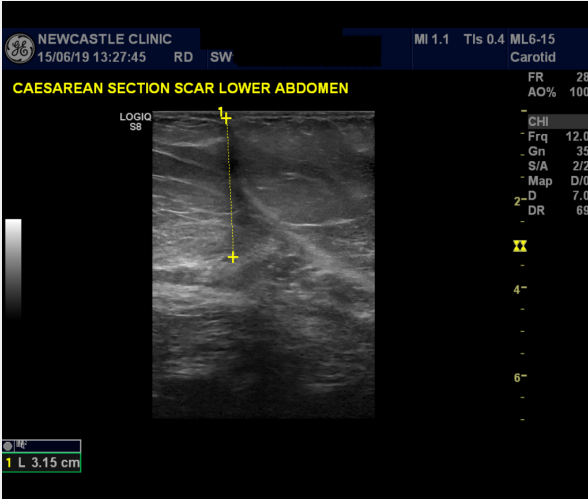
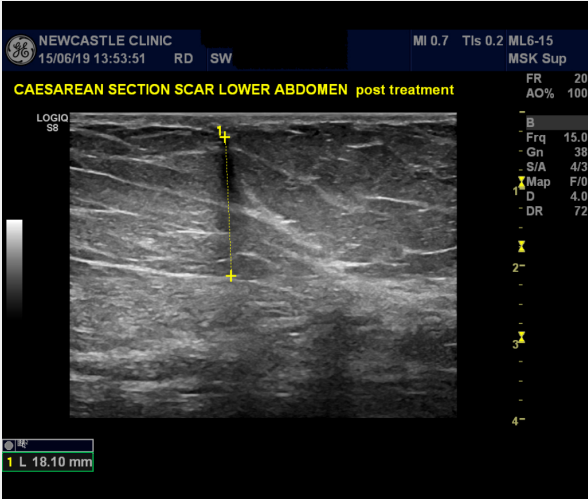
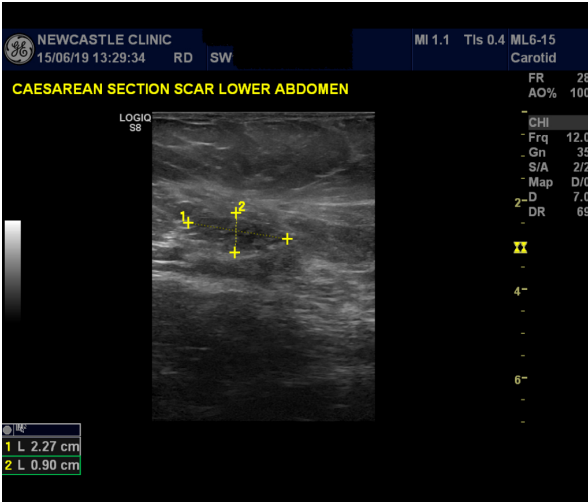
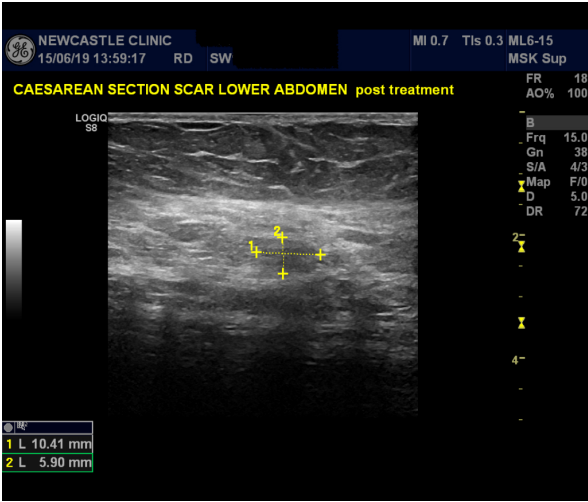


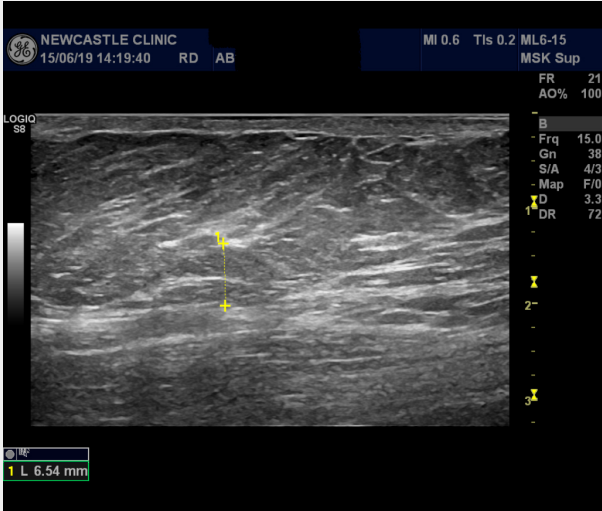
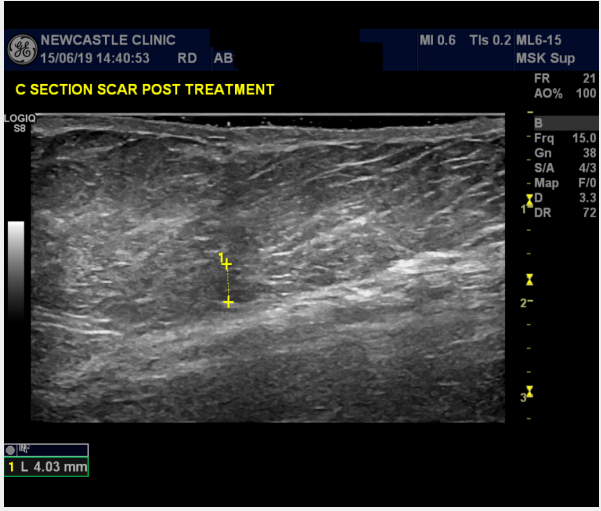
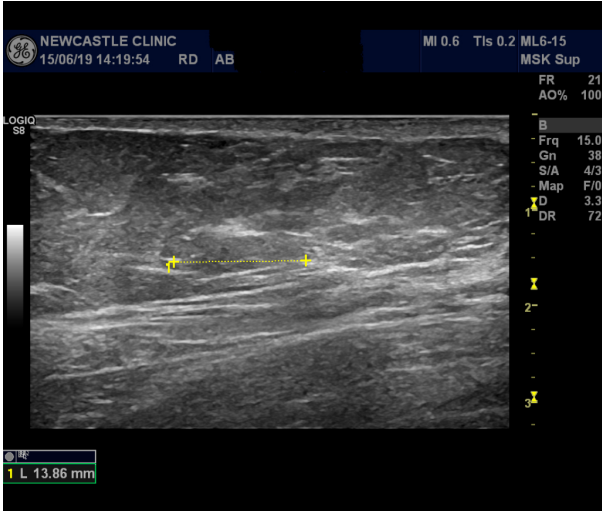
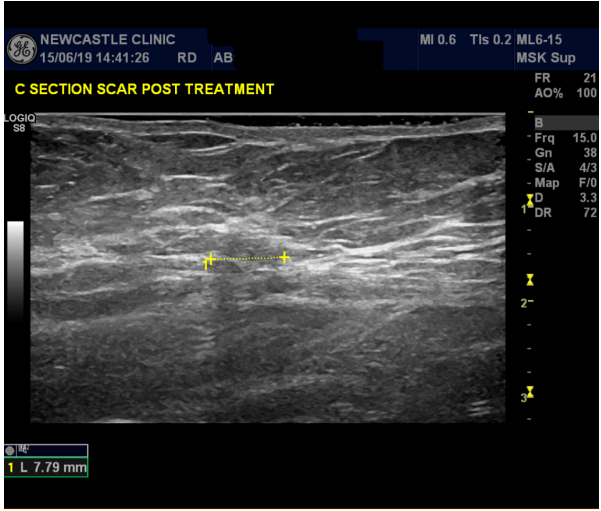
Photos courtesy of Silke Lauth - www.bowen-institut.de

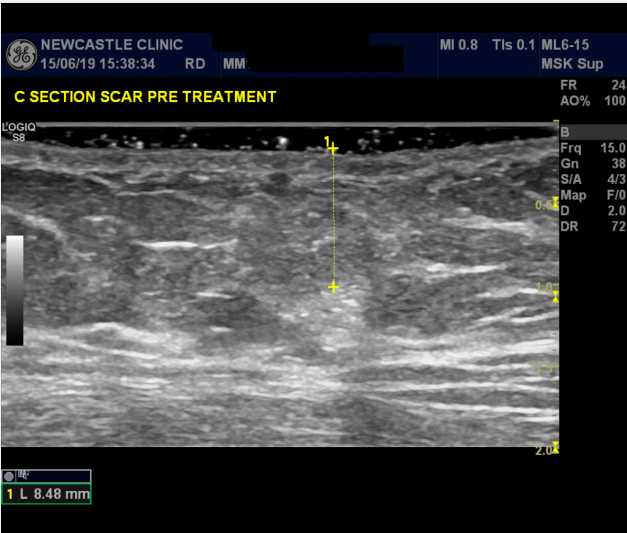
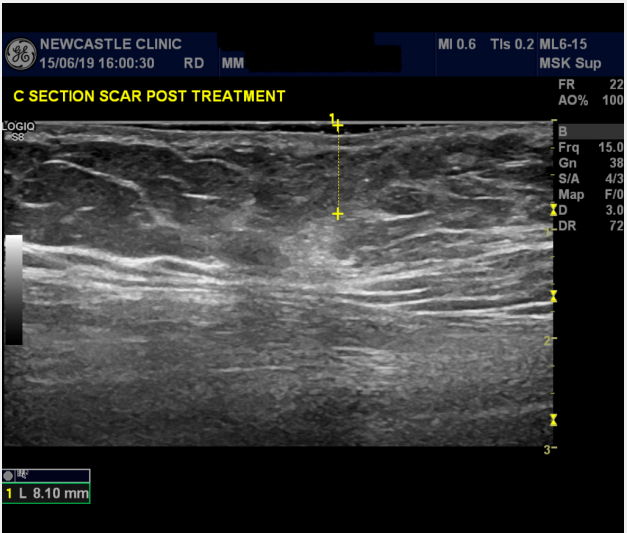
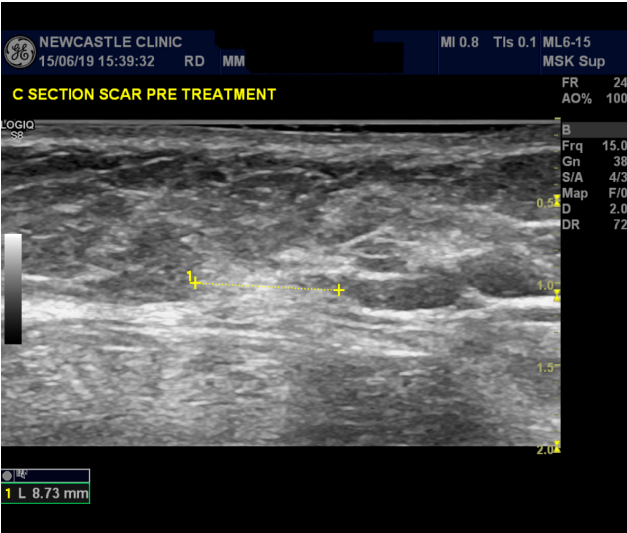
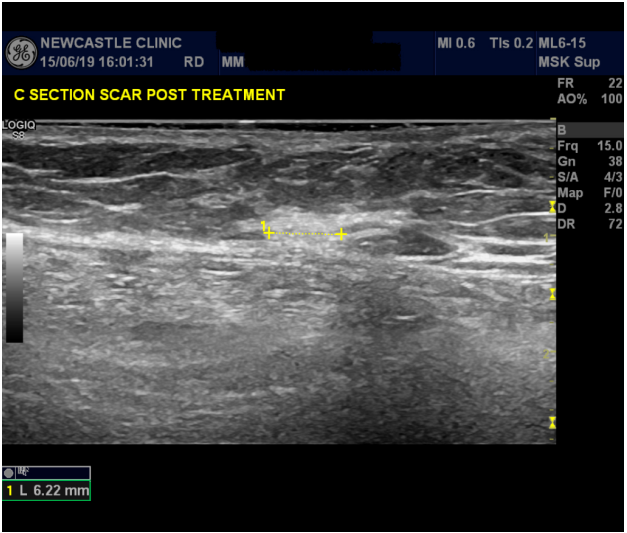


Photos courtesy of Cyndi George - www.cynshine.net

Section 3 - Ultrasound image changes

Subject 1	Pre treatment	Post treatment
deepest		
longitudinal (1) deep (2)		

Subject 2		Pre treatment		Post treatment	
deep					
transverse					

Subject 3		Pre treatment	Post treatment
deepest			
	transverse		

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