



Personal Details

Full Name:		Date of 1 st Treatment	
Tel. No.		D.O.B.	
Email:		Referral:	
Emergency Contact:		Tel. No.	

GP Information

GP Name/ Surgery		GP. Tel No.	
GP Address:	Initial here if you give your consent for your therapist to contact your doctor's surgery if they deem it necessary		

Health History

Question:	Notes:
<input type="checkbox"/> Are/could you be pregnant? Number of wks?	
<input type="checkbox"/> Allergies	
<input type="checkbox"/> DVT/blood clot risk	
<input type="checkbox"/> Infection/colds/fever in the last week?	
<input type="checkbox"/> Skin conditions	

Any current medical conditions diagnosis'?

Are you currently taking any medication or supplements? If yes, how do they make you feel? Any noticeable side effects?

Are you currently under the care of any medical professionals/complementary health care practitioners? Details of treatment?

Reason for seeking treatment

Type here



OPQRS

Type here

SMART Outcome

Type here

Any Additional Information

Type here

Have you ever had a professional massage before? Have you experienced The Jing Method before?

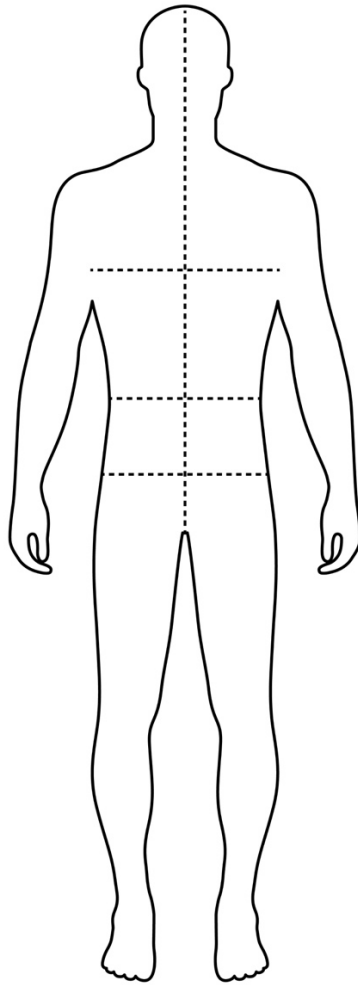
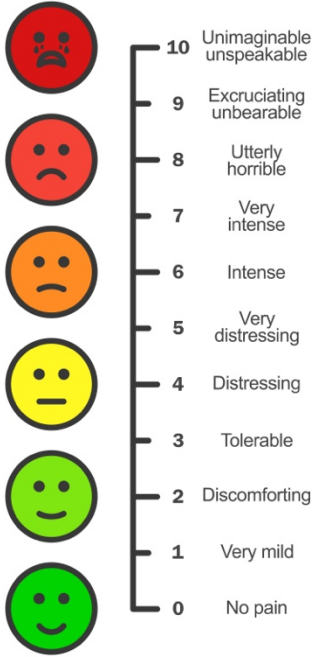
Type here

If yes, what did you like/dislike? (Pressure? Favourite areas to be massaged? Any areas you dislike being touched?)

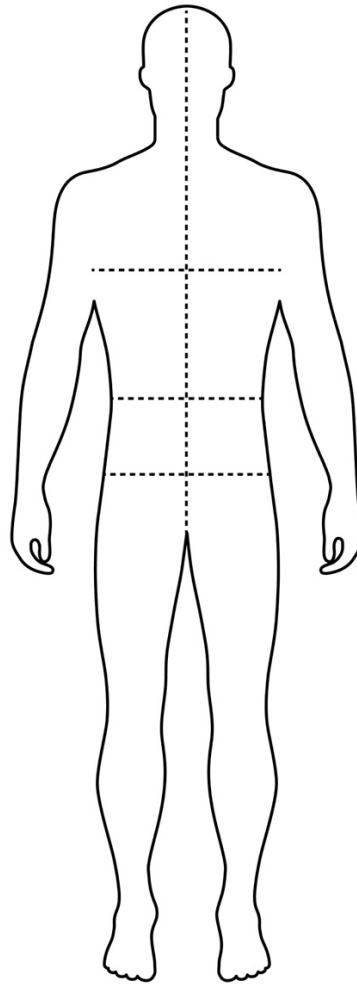
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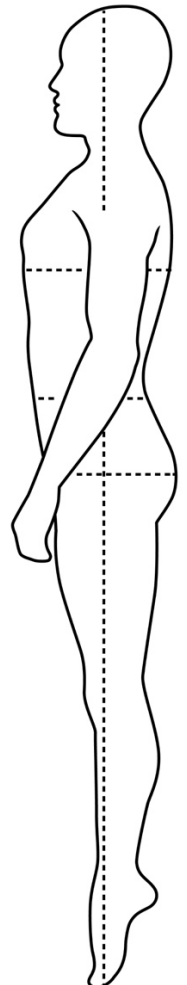
Observation



FRONT



BACK



SIDE

Observation Notes

Type here



ROM Assessment

Cervical Spine - CS

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT			AFTER TREATMENT		
		P +/-	1-10	ROM	P +/-	1-10	ROM
Flex	SCM, Ant. Scale						
Extend	Up. Traps, Lev. Scap, Sub. Occ						

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Lat Flex	Up. Traps, Lev. Scap, SCM, Scalenes												
Rot	Same Side: Lev. Scap, Spl cap & cer												
	Opp Side: SCM, Up Traps, Scalenes												

Shoulder – Glenohumeral Joint – GH

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Flex	Ant. Delt, Up. Pec Maj, Biceps Brac, Coracobrach												
Extend	Pos. Delt, Lat dorsi, Teres Maj, Low. Pec Maj, Triceps Brac												
ABduct	Deltoid Supraspinatus												
ADduct	Lat. Dorsi, Teres Maj, Infraspinatus, Pec. Maj												
Ext/Lat Rot	Pos. Delt, Infraspinatus, Teres Min												
Int/Med Rot	Ant. Delt, Lat Dorsi, Teres Maj, Subscapularis, Pec. Major												



Shoulder – Glenohumeral Joint – GH

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
H. Abd	Pos. Delt												
H.Add	Ant. Delt Up. Pec. Maj												

Shoulder – Scapulothoracic Joint - ST

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Elevat	Up. Traps, Rhomboids, Lev. Scap.												
Depres	Low. Traps, Serratus Ant, Pec. Minor												
Abduct/ Protract	Serratus Ant, Pec. Minor												
Adduct/ Retract	Mid. Traps, Rhomboids												

Elbow – Humeroulnar & Humeroradial Joints

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Flex	Biceps Brac, Brachialis, Brachioradialis												
Ext	Triceps Brac												

Forearm – Proximal & Distal Radioulnar Joints

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Sup.	Pronat. Teres, Pronat. Quad												
Pron.	Biceps Brac, Supinator,												



Wrist – Radiocarpal Joints

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Flex.	Wrist Flexors												
Ext.	Wrist Extensors												
Abduct/ Rad Dev	Ext. Car. Rads, Ext. Polls, Flex Car. Rad Abd Poll Lon												
Adduct/ Uln Dev	Ext Car Uln, Flex Car Uln												

Back - Vertebral Column

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT			AFTER TREATMENT		
		P +/-	1-10	ROM	P +/-	1-10	ROM
Flex	Rec Abdom, Ext Obliq, Int Obliq Psoas, Iliacus						
Ext	Erector Spin, Rotatores, Multifidi						

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT					
		RIGHT			LEFT			RIGHT			LEFT		
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM
Lat Flex	Iliocostalis, Ext Oblique, Int Oblique, Longissimus, QL												
Rot	Same Side: Ext Oblique, Int Oblique, Multifidi Rotatores												
	Opp Side: Ext Oblique, Int Oblique, Multifidi Rotatores												



Hip – Coxal Joint

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT						
		RIGHT			LEFT			RIGHT			LEFT			
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	
Flex	Psoas, Iliacus, TFL, Sartorius, Rec Fem, Ant Glut Med, Glute Min													
Extend	Glute Max, Hamstrings, Pos Add Mag, Pos Glut Med													
ABduct	Glute Max, Glute Med, Glute Min, TFL													
ADduct	Add Magnus, Add Long, Add Brevis, Pectineus, Gracilis, Low Glut Max													
Ext/Lat Rot	Glute Max Piriformis, Quad Fem, Ob int & ext, Gem S & I, Pos Glut Med, Psoas, Iliacus													
Int/Med Rot	Ant Glut Med, Glute Min, TFL, Adductors													

Knee – Tibiofemoral Joint

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT						
		RIGHT			LEFT			RIGHT			LEFT			
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	
Flex.	Hamstrings, Gracilis, Sartorius, Gastroc, Popliteus													
Extend.	Quadriceps													
Ext Rot (flexed)	Biceps Fem													
Int Rot (flexed)	Semiten, Semimem, Gracilis, Sartorius, Popliteus													



Ankle – Talocrural Joint

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT						
		RIGHT			LEFT			RIGHT			LEFT			
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	
Plantar Flex	Gastroc, Soleus, Tib Post,													
Dorsi Flex	Tib Ant, Ext Dig Long, Ext Hall Long													

Foot – Talotarsal, Midtarsal & Talometatarsal Joints

ACTION	MUSCLES INVOLVED	BEFORE TREATMENT						AFTER TREATMENT						
		RIGHT			LEFT			RIGHT			LEFT			
		P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	P +/-	1-10	ROM	
Evers	Peroneals, Ext Dig Long													
Invers	Tib Ant, Tib Post, Flex Dig Long, Flex Hal Long, Ext Hal Long													

Clinical Assessment Summary

• Acute / Subacute/ Chronic	• Structures Involved: bone, joint, muscle, tendon, ligament, nerves
• Muscles Potentially Involved: based on: ROM agonist/antagonist; TP pain patterns; pathology	• Postural holding patterns / compensation
• Possible pathology / Any suggested professional referral	• Red / Yellow flags
• Central Nervous System: stress; anxiety; central sensitisation	• Client personality / outlook (biopsychosocial)

Type here



Informed Consent and GDPR

Informed Consent:

- I have had a thorough consultation with my chosen practitioner
- I have been informed of the proposed treatment plan and agree to proceed with my therapist to address my specific needs.
- I understand that therapeutic massage is not a substitute for traditional medical treatment.
- I understand the importance of informing my massage therapist of all medical conditions and medications I am taking, and to let the massage therapist know about any changes to these. I understand that there may be additional considerations based on my physical/emotional/psychological condition.
- I understand that it is my responsibility to inform my massage therapist of any discomfort I may feel during the massage session so he/she may adjust accordingly.

Client Signature		Date:	
Therapist Signature		Date:	

I would love to sign up to your newsletter and be contacted with all your practice updates

GDPR May 2018:

The data collected on this form will be used for the sole purpose of clinical massage and will not be disclosed to any external sources. For insurance purposes these records shall be kept for at least 7 years following the last occasion on which treatment was given.



Treatment Notes

Tx 1

SMART Outcome:

Treatment Summary & Clinical Evaluation:

Plan for next treatment:

Self-care Advice/Online follow up appointment:

Client Feedback:

Date of Next Treatment:

Professional Reflective Notes

Type here