

PRIMARY COMPLAINT

General Medical History

Summary:

PGP Risk factors:

History of LBP
Previous trauma to the pelvis
High number of pain provocation tests
Multiples pregnancy (twins, etc.)
Polyhydramnios
LGA foetus
Pelvic floor muscle dysfunction
Work dissatisfaction
Depression/anxiety/stress

Diet/Lifestyle factors

Positioning of baby

Physical activity

Hypermobility

Previous pregnancies

IVF

Postpartum complications

Red Flags

Bleeding
Hypertension
Sudden onset Headache
Itching
Face swelling
Anxiety/depression
Contractions
Fever/Infection
Changes in vision
Sudden change in foetal movement

ADMIN notes: *HVLA SMT **contraindicated** in EDS [WHO guidelines 2005]*

Fundal Height Measurement

Urinalysis: Date: Proteinuria Blood Ketones Other

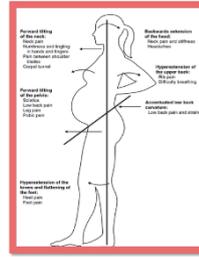
VITAL SIGNS:

BP _____
 PULSE: _____
 TEMP: _____
 RESP: _____

General Obs

Eyes
 ENT
 SKIN
 RASH
 Abdomen orientation
 TONICITY

Posture



Cranial Nerves:

	L	R		
I (smell)	___ ___	___ ___	VIII (hearing)	___ ___
II (acuity, field, fundus)	___ ___	___ ___	IX (taste, gag)	___ ___
III, IV, VI (LR6, SO4, pupil)	___ ___	___ ___	X (phon)	___ ___
V (sens, bite, corn refl, TMJ)	___ ___	___ ___	XI (SCM, Trapz)	___ ___
VII (muscle, taste)	___ ___	___ ___	XII (muscle, taste)	___ ___

Frontal	Teeth/Gums
Parietal	TMJ
Temporal	Eyes
Occiput	Ears
Sphenoid	SCM
Palate/Vomer	Hyoid
Facial Vault	Mandible



Extremities: (Palpation / ROM / Bursa / Ligament / Tendon / Muscular)

Shoulder:

Pain arc - ROM
 Scap - Hum rhythm
 Flex - (Delt Coracobr)
 Ext - (Delt / Lat Dorsi / Teres Maj)
 Add - (Lat Dorsi / Pec Maj)
 Abd - (Delt / Supraspin)
 Int Rot (Subscap/T Maj/ Lat dorsi)
 Ext Rot - (Infraspin/ T Minor)

Elbow:

ROM
 Biceps
 Triceps
 Wrist Flexors
 Wrist Extensors

Wrist/Hand:

ROM
 Grip
 Opposition

Hip

ROM
 Thomas
 Piriformis
 Quads
 Hamst
 Adductor
 Fabers

Knee

ROM
 Compress/distract
 Lat Lig/Med Lig
 Med/Lat Meniscus
 Patella
 Drawer's
 McMurray's

Ankle/Foot

ROM
 Eversion
 Inversion
 Dorsi-flexion
 Plantar flexion

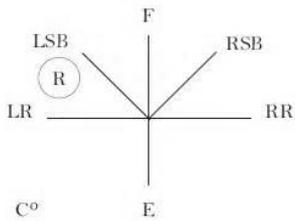
Other

Beighton Score

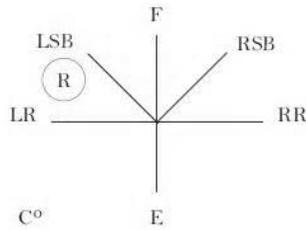
Urinalysis

Plantar arch

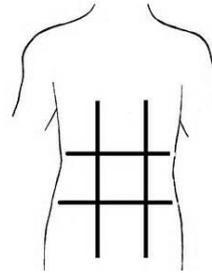
Cervical ROM



Lumbar ROM



Abdomen



Segmental Palpation

Pain

Reflexes

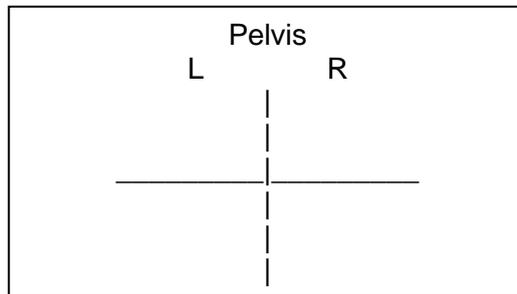
Strength

__ Occ __	Temporalis
__ C1 __	Masseter
__ C2 __	Pterygoids
__ C3 __	Suboccipitals
__ C4 __	Post / Ant Scalenes
__ C5 __	SCM
__ C6 __	Trapz (Up/Mid/Low)
__ C7 __	Lev Scap
__ T1 __	Pec Major/Minor
__ T2 __	Rhomboids
__ T3 __	Supraspinatus
__ T4 __	Infraspinatus
__ T5 __	Teres Minor
__ T6 __	Subscapularis
__ T7 __	Deltoid
__ T8 __	Lat Dorsi
__ T9 __	Deep Paraspinals
__ T10 __	Quad Lumb
__ T11 __	Glutei (Max/Med/Min)
__ T12 __	Piriformis
__ L1 __	Ileo-Psoas
__ L2 __	Adductors
__ L3 __	TFL
__ L4 __	Hamstrings
__ L5 __	Quads
__ S1 __	Gastroc/Soleus
	Tib Ant/ Peroneus

	L	R	L	R
C5 (Delt)			/5	/5
C6 (Biceps)			/5	/5
C7 (Wrist flex)			/5	/5
C8 (Wrist ext)			/5	/5
T1 (finger flex)			/5	/5
L4/5 (Patella)			/5	/5
L5/S1 (Achilles)			/5	/5
Babinski				
Clonus				

Short Leg:

Prone	Supine
L R	R L



Orthopaedic Tests:

- Cx Mobility
- VBAI
- Axial Comp
- Max Foraminal
- TOS
- Tx Mobility

Pregnancy:

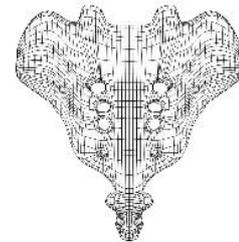
- Faber's
- Sacrum
- Trendelenberg
- Pubic Symphysis
- Ligamentous palp
- Sacro-tuberous lig
- Post pain provocation

Gait:

Norm Antalgic Neurol

Active SLR R + Dorsiflex
 L + Dorsiflex

- Lx Mobility
- Supported Flex
- Valsalva
- SI Comp
- Hibbs
- Yeoman's
- Kemp's
- Gillets
- Gaenslen's
- Nachlas
- Hyperflex knee Supine / Prone
- Sacral Flex / Ext
- Gaenslen's
- SP Spring + Percussion



CASE SUMMARY & CARE PLAN

- Presenting Complaint

- Co-morbidities
 & relevant medical history

- Rationale for Dx & Rx

- Clinical Impression

- Differential Diagnosis

- Additional Actions Required

- Plan of Management
- *Est number of Rx*
- SMT
- STW
- Cranial/ CST

**Any Rx Contraindications
 or patient preference?**

Red/Yellow Flags

Optimal Foetal Positioning
 PGP Questionnaire

Self-Management and Patient Education. Pain management, normal activities, specific exercises, advice on postural alignment, core strengthening, stretching, proprioceptive training, advice on positioning and goal setting:

- Patient Goals E.g. Pain Reduction / ADL _____

- Prognosis Good Moderate Poor

- Review Date

Advice/Exercises/hand-outs given

- NP info
- Care response
- Disc Care
- Ice/Heat Application
- Disc Care
- Exercises given

- Other _____
- Colic/Reflux/Positioning
- Pregnancy / PGP ex

Report of Findings:

Dietary advice: _____
 Sick Note given _____ (date)
 Further Medical reports _____ (date)
 Referral: _____
 Ergonomic advice _____
 Other options of care discussed: (e.g. medical/physical therapy/other CAM) _____

 Does patient understand the diagnosis? _____
 Have you discussed risks of Rx? _____

 Have you discussed prognosis? Yes No

Consent to Treatment:

I have been given a verbal report of findings regarding my condition. I have been advised of and understand the benefits and risks of chiropractic treatment and have had all my questions answered to my satisfaction. I hereby consent to treatment as outlined to me.

Patient Signature _____ Date: _____

Clinic - Case No _____ Chiropractor _____
Date: _____

<i>Patient Name</i>	<i>Age</i>	<i>Chiro:</i>
1		<i>DC</i> <i>Next appt</i>
2		<i>DC</i> <i>Next appt</i>
3		<i>DC</i> <i>Next appt</i>
4		<i>DC</i> <i>Next appt</i>
5		<i>DC</i> <i>Next appt</i>
6		<i>DC</i> <i>Next appt</i>

Clinic - Case No _____ Chiropractor _____
Date: _____

<i>Patient Name</i>	<i>Age</i>	<i>Chiro:</i>
7		<i>DC</i> <i>Next appt</i>
8		<i>DC</i> <i>Next appt</i>
9		<i>DC</i> <i>Next appt</i>
<i>Case Review</i>		
10		<i>DC</i> <i>Next appt</i>
11		<i>DC</i> <i>Next appt</i>
12		<i>DC</i> <i>Next appt</i>

Clinic - Case No _____ Chiropractor _____
Date: _____

<i>Patient Name</i>	<i>Age</i>	<i>Chiro:</i>
13	DC	<i>Next appt</i>
14	DC	<i>Next appt</i>
15	DC	<i>Next appt</i>
16	DC	<i>Next appt</i>
17	DC	<i>Next appt</i>
18	DC	<i>Next appt</i>
19	DC	<i>Next appt</i>