Velocitie Confidential Case History 13 – 18 years

Who are we helping today?

Child's Name	Date of birth Age boy girl
Child's Postal Address	
<i>Who is responsible for the child's care?</i> Who do we contact in relation to appointments and follow up care?	
Carer's Name	Relationship to child
Mobile	A/H
Email	
Who can we thank for referring you? Referred by	
Has your child ever received chiropractic care? yes no	If YES, when did they first visit a chiropractor?
What was the reason?	How often were they adjusted?
When was your child's last adjustment?	Did you see results from care provided?
Please rate your overall experience of that care?	[Exceeded expectations] $\bigcirc 5$ $\bigcirc 4$ $\bigcirc 3$ $\bigcirc 2$ $\bigcirc 1$ [Disappointed]
Please rate your overall experience of chiropractic in general?	[Exceeded expectations] $\bigcirc 5$ $\bigcirc 4$ $\bigcirc 3$ $\bigcirc 2$ $\bigcirc 1$ [Disappointed]
How can we help your child today?	
(Please tick) Have you been referred to us for a \bigcirc specific reason	or a chiropractic health check-up ?
If it is for a specific reason, please explain further	
How long has it been an issue?	
Do you feel that it is O Getting Better O Staying the same	Getting worse Unsure
If no, please explain	
Please tick if you have concerns about the following	
O Moods / Reactions O Headaches	Poor Posture Cearning Difficulties
◯ Sleep Problems ◯ Poor Neck Movement / Position ◯	Co-Ordination & Balance (Females) Period Pains
Asthma Hip / Leg / Knee / Foot	Scoliosis / Curvature of the Spine 🛛 Digestion
Any other concerns that are not listed above?	
Is your child currently under the care of another health professional?	○ Yes ○ No
Is your child currently on any medication, vitamins, minerals, herbs e	tc? Yes No
Pregnancy History	

You might be wondering why we need to know about the mother's health and her pregnancy. We believe that the future health of a child begins prior to conception and throughout pregnancy. The mother's lifestyle during pregnancy creates an imprint on the baby's growing mind and body. This includes the mother's diet, exercise and emotions. It's helpful for us to collect this information to understand your child's growth, development and health. Please tick, rate and explain the answer where appropriate.

Sleep, moods, thought patterns and stress can play a major role in hormone fluctuations, rest, repair and growth	Activity levels, posture, physical stress and accidents can impact foetal positioning, development and labour outcomes	The nutrition quality, medicine/drug use and environmental exposures affect the wiring of a babies immune system
What were the mother's average stress levels during the pregnancy? (work & home) Low 1 2 3 4 5 High	The mother's exercise level during pregnancy? (3 x a week = 3) None $1 2 3 4 5$ Higher	The' mother's vegetable consumption during the pregnancy? (Rate 3 for four serves/day) Lower 1 2 3 4 5 Higher
Was conception assisted? eg. IVF \bigcirc N \bigcirc Y Did she feel supported by family & friends? No \bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 Yes	Any accidents, falls or car accidents? no yes How long did she sit per day? (work + home)	Vaccines during pregnancy?
What number full term pregnancy was this child?	<pre><4hrs 4-6hrs 7-10hrs 11-14hrs 15+hrs</pre>	
Please add details about the mother's health o	r allergies?	Mother's family history?
Please add details about the father's health or	allergies?	Father's family history?
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Birth History

Being born is a big deal. Your child's birthing experience impacts their body's activation and initial acclimatisation to the world outside the womb. This may provide possible explanations for some of their initial symptoms and behaviour .

Fear and exhaustion interrupt the body's normal labour progression	Most interventions cause a great deal of stress on a child's body, head and neck.	Drugs used during labour can cross the placenta and affect your baby
What was the mother's level of exhaustion? Low 1 2 3 4 5 High Any blood pressure issues for the mother? no yes	Child position during labour? Head down Brow Breech Posterior Were any of the following interventions used? Forceps Vacuum Forceful pulling	Were any of the following drugs used? Oxytocin Spinal Anesthesia Epidural Spinal Block Gas Rate your child's alertness after birth? 0 01 02 03 04 5 Alert
Please describe your child's birth. Please list an	y other medical interventions or drugs used	
Was your child born OVaginally Emerge	ency C-Section OPlanned C-Section?	
Did your child experience foetal distress during	labour? O no O yes Did your child need i	ntensive care or resuscitation? \bigcirc no \bigcirc yes
After birth we identify signs of possible upper n	eck, spinal cord and head trauma from their app	earance & history. Did your child have:
◯ Face bruising ◯ Odd head shape ◯	Blood shot eyes O Swelling O Cone head s	shape 🔵 Jaundice
Health History During The First 2	Months	
,	ew weeks. Every newborn relies on involuntary in reflexes are produced by the nervous system ar	

altered, we know the nervous system has been upset during pregnancy, birth or after. This impacts future growth and development and must be addressed. Please tick, rate and explain the answer where appropriate.

Sleep, moods, thoughts	Development, posture, activity levels	Nutrition, environment
& emotional stress	& physical stress	& immune system function
Did the child recover well after birth? no yes Did your child wake itself to feed? no yes 0 - 14 days how long was their sleep? <1hr block 1-2 hrs 2-3 hrs 3+hr blocks	What was your child's muscle tone like? Floppy Average Stiff Tight Did they have certain postural habits while sleeping or when they were awake? no yes	What was your child's first milk (0-6wks)? Breast Milk Formula Both Experience colic, reflux or persistent crying? no yes Did your child have to take any medicines? no yes

Any further details to add about the first 2 months of life?

Health History From 2 Months To 12 Months

After the first 6-8 weeks we find that some families start to get into routines and tend to get out and about a little more. During the first year of life a child's body and brain is growing rapidly from learning from the world around them. Understanding what their environment was like, how they reacted and coped, their milestones and health history, gives us information about their nervous systems health and development.

Sleep, moods, thoughts & emotional stress	Development, posture, activity levels & physical stress	Nutrition, environment & immune system function
Did your child engage with eye contact no yes Did your child frequently bang their head on furniture? no yes Did your child have quick changes in temperament? no yes	Did your child like tummy time? ono yes Did your child reach their milestones at similar times to their peers? ono yes Has your child fallen from a high chair, table or couch? Or bumped their head firmly? ono yes	What did your child predominately drink/eat from 2 months? Breast Milk Formula Both Experience ear infections or tonsillitis? no yes Experience skin rashes, eczema or dermatitis? no yes Persistent colds and flus (> than 2/yr)
Development & Movement		○ no ○ yes
When did they begin to use words?	When did your child start to s	it on their own?
Did they have difficulty crawling properly?	When did they begin to walk	?

Did they smile readily?

Do you have any other details you feel we should know?



Health History From What childhood illnesses h Any other childhood illnesse What medications/antibioti Any hospitalisations or hos Has your child received the Any reactions to their vaccin	as your child experies? cs have been used pital visits? Ono	nenced? Measles Mur , for what conditions and how f yes Details:	mps Chicken I irequently?			
Sleep, moods, t & emotional s		Development, posture, o & physical stre		Nutrition, enviror & immune system		
How Your Child Use Which HAND, FOOT, EYE C	no yes ncerns about your o es Their Body DR EAR does your o	Balance problems Problem walking Clumsy / often trips/falls Scoliosis Back or neck pain Other body pains (arms, legs) Major fall / injury Bed Wetting Motion Sickness Learning difficulties Occulo-motor problems child use for the following action oth Dominant Eye Rig	vities;	Chronic Colds/Flu (>4 x per year) Ear infection or tonsillitis Fever in the last 2 weeks Upper respiratory infections Allergies Dark circles under eyes Eczema Asthma Food Intolerances and sensitivities Diarrhoea / Constipation	 no Left 	yes yes yes yes yes yes yes yes
How your child's body and Doesn't like to OR can't sit s Difficulty learning to ride a b Hesitant of stairs no How your child uses their	d brain communic still for short periods bike no yes	no yes A es la D d interacts with the world	woids activities with oves swings & spir hifficulty learning to	nning ono yes skip no yes	Left C	Both
Frequently drops things Walks on toes frequently Does not like closing eyes to Must sleep with light on Confuses right and left Poor posture or slumps in co Difficult dancer, skipper or the Frequently walking into furm <i>If your child is at school</i> Does your child have difficu	chairs nopper niture and doorways	noyesAccinoyesWritenoyesLikenoyesLikenoyesWednoyesDiffinnoyesBred	culty with buttons & aks items easily	ons often on	 yes yes yes yes yes yes yes yes yes 	
Reading Spelling Math Handw	g Slee	ep Organis	-	Sport Homework completion		
Do they have any other lea	rning concerns?					

Thank yo	J for your	time and	detailed	responses!
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How much does this affect them?

To be completed by the teenager Kid's Questionnaire Age 13 +

Your health is so important. When you are healthy you are able to enjoy life and live, move and play at your best. It is our job as chiropractors to understand how well your body is working and how healthy you are overall so we can look after you properly.

Please read each question and tick response that suits you best this month.

Energy, vitality & resilience	Never	Almost never	Sometimes	Often	Almost always
I am full of energy when I wake up in the mornings	0	0	0	0	0
I have good energy all day	0	0	0	0	0
I can think easily when I wake up	0	0	0	0	0
I have energy at the end of the school day	0	0	0	0	0
I had a really good month	0	0	0	0	0
I think my health will be good in the future	0	0	0	0	0
I feel my body is strong and healthy	0	0	0	0	0
Sleep, moods, thoughts and emotional stress	Never	Almost never	Sometimes	Often	Almost always
I fall asleep easily at night	0	0	0	0	0
I sleep through the whole night each night	0	0	0	0	0
It is easy to wake up in the morning	0	0	0	0	0
I needed extra rest this month	0	0	0	0	0
l feel happy	0	0	0	0	0
I think good things happen to me	0	0	0	0	0
I feel good about myself	0	0	0	0	0
I tell my parents how I am feeling	0	0	0	0	0
I can set a goal and work towards it	0	0	0	0	0
I am well behaved & get along with others	0	0	0	0	0
I can focus and complete school work easily	0	0	0	0	0
I can easily follow directions	0	0	0	0	0
I make friends easily	0	0	0	0	0
I find it easy to pay attention in school	0	0	0	0	0
l like school	0	0	0	0	0
l get angry easily	0	0	0	0	0
I worry about things a lot	0	0	0	0	0
Development, posture, activity levels & physical stress	Never	Almost never	Sometimes	Often	Almost always
l can move around easily	0	0	0	0	0
I have good co-ordination with sports and movement	0	0	0	0	0
I am steady on my feet	0	0	0	0	0
I find it easy to stand up tall and have good posture	0	0	0	0	0
l get outdoors and play sport each month	0	0	0	0	0
I have lots of accidents, falls or run into things easily	0	0	0	0	0
l get tired easily	0	0	0	0	0
I am in pain, something hurts	0	0	0	0	0
I took medication for pain	0	0	0	0	0
l got sick	0	0	0	0	0
Nutrition, environment & immune system function	Never	Almost never	Sometimes	Often	Almost always
l ate vegetables every day	0	0	0	0	0
I drink a bottle of water or more at school	0	0	0	0	0
My body is healthy	0	0	0	0	0
My immune system is strong	0	0	0	0	0
1 1 5					

I had allergies

I was constipated or had diarrhoea

I had a cold I had tummy aches Ο

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