

Patient ID (Keytag Number):				
First Name:	Last Nam	e:		
Sex: M F Date of Birth:	1 1	Age:		
1st Phone	□ w □ H □ c	2nd Phone	\$	
Email				
What is your preferred method of communication?	] Phone [] Text [] Email			
Home Address:	<u> </u>			
Dity:	State: Z	p Code:		
Employer:				
Vork Address:				
City:				
mergency Contact:				
ure you Medicare Eligible? ☐ Yes ☐ No				
o you have a Health Savings Account (HSA) or Flexi	ble Spending Account (FS	A)?		
Vill you use this location from your::	Home	Office	or Both?	
pproximately, how far did you travel to get here today	? 0-3 miles	3-5 miles	5-10 miles	10+ miles
pproximately, how long did it take you to get here tod	ay? 0-5 mins.	6-10 mins.	11-15 mins.	15+ mins.
low did you hear about Cashel Chiropractic?	•			
you were referred by someone please tell us who so	we may thank them. Defer			American management of the second of the sec
I AGREE that Cashel Chiropractic and Associate 1st phone number above, even if I am or	n a federal or state do	not call registry fo	r any purpose, incl	uding marketing.
Message and data rates may apply. I agree telephone dialing system and many contain	that the calls and text	messages may be	e generated using	an automatic
receive calls or texts is not required to receive	ve this service. I also to	inderstand that by	signing this form	I represent that I ar
the wireless subscriber or customary user w provide the informed consent to receive that	ith respect to the wire	ess number(s) pro	vided, and that I h	ave the authority to
(Patient or Legal Guardian Signature)				



				Age	:		Dat	e of Bi	rth:		Gender: [] M [] F	
Height:fti	n. Weight:	lbs	s. C	ccupati	on:						For how long?yrs mos.	
1. Have you had chiro	oractic care before?	Y	es 🗆	No	If ye	s, how i	ecer	ntlv?			yrsnos.	
2 Reason for today's	/isit: □ Pain □	Discor	mfort	□ C+:#		<u> </u>		.,				
		D13001	mort	Sun	ness	∐ Mair	itena	ance Ca	are [	Rece	ent Injury Previous Injury Other	
3a.When did your com	plaint(s) first begin	?									5	
Explain what helps an	d/or worsens the co	ondition	n·						_ 3	b. Tod	ay, is the condition: ☐Same ☐Better ☐Worse	
4. Where is/are your	Rate pain and											
area(s) of complaint discomfort			Che	ck the	Type o	of Comp	laint		Freq	uency 5. Use the figures below to place an "X"		
today?	between 1-10	61				SS		1	0		onany specific area(s) where you are	
-	1 = minimal	Radiating	Sharp	_	Tingling	Vumbness	Burning	Inflamed/ swollen	Constant	ntermittent	experiencing pain, discomfort or limited range of motion.	
Check all that apply	10 = severe	Ra	She	Inq	Time	Nan	Burr	Infla	Cons	Inter		
Headache/Migraine Neck								İ				
Shoulder(s)											FRONT BACI	
Arm(s)												
Elbow(s)						-					( )	
Wrist(s) Upper Back						_						
Middle Back												
Lower Back												
Hip(s)				اند	-						Great A Land Great A	
Sciatica												
Knee(s)	**				_				-			
Ankle(s)									-		1///	
11										$\overline{}$		
Have you experienced	this/these complain	t(s) bef	ore?	] Yes [	No						\(\)	
yes, when?											717 5117	
Are you pregnant?	Yes No No N/A	4	lf ve	s how	many	wooks?					For Clinic Use Only: BP:/	
Are you currently expe	riencing any of the	followir	og (If v	os to s		weeks:					. s. omic use only: BP:/	
Nausea or vomiting	and any or are t	IOHOWH	ig (ii yi	es to ar	iy, piea	ase desc or lighthe	ribe	below):	□ N/A	1		
Rapid eye movement Numbness on one side	of the			☐ Diz	ziness	j	caue	uness			☐ Headache or neck pain	
face or body	of the			☐ Dif	ficulty v	walking					☐ Difficulty swallowing☐ Double vision	
,					iculty s	peaking						
							L					
Current per	over-the-counter n	nedica	tions:_									
Current prescriptions o		NDITION	ONS (p	olease o	check a	all that a	oply)	:   N/A		0	THER CONDITIONS:   N/A	
ST HISTORY: MUSCU	LOSKELE TAL CO	Lile	Mock Dais/Dissessor			☐ Arthritis					Cancer	
ST HISTORY: MUSCU  Headaches/Migraines		Hip Pair				☐ Fused/Fixated Joints			nto			
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort		Hip Pair Sciatica				☐ Fuse	ed/rix	ated Joh	IIIS		Tumors TAIDS/HIV	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort  Shoulder Pain/Discom	fort []	Hip Pair Sciatica Elbow P	ain/Disc			☐ Fuse			IIIS			
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Disco	fort	Hip Pair Sciatica Elbow P Wrist Pa	Pain/Disc	omfort		Hern	iated				Stroke : Diabetes	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Disco Middle Back Pain/Disc	fort	Hip Pair Sciatica Elbow P Wrist Pa Knee Pa	ain/Disconin	omfort omfort		Hern	iated Repl	Disc acement			Stroke : Diabetes   Diabetes   Seizure Disorders   Hepatitis	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Disco Middle Back Pain/Discom Low Back Pain/Discom	fort	Hip Pair Sciatica Elbow P Wrist Pa	ain/Disconin	omfort omfort		☐ Hern	iated Repl oporc	Disc lacement osis			Stroke : Diabetes     Seizure Disorders   Hepatitis     High Blood Pressure   Tuberculosis	
Neck Pain/Discomfort     Shoulder Pain/Discom     Upper Back Pain/Discom     Middle Back Pain/Discom     Low Back Pain/Discom     Inflammation/Swelling; v	fort	Hip Pail Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa	Pain/Disconi	omfort omfort omfort		☐ Hern ☐ Joint ☐ Oste ☐ Oste	iated Repl oporc	Disc lacement osis			Stroke : Diabetes   Diabetes   Seizure Disorders   Hepatitis	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Discom Middle Back Pain/Discom Low Back Pain/Discom Inflammation/Swelling;	fort	Hip Pail Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa	Pain/Disconi	omfort omfort omfort	recenti	☐ Hern ☐ Joint ☐ Oste ☐ Oste	iated Repl oporc	Disc lacement osis			Stroke : Diabetes  Seizure Disorders Hepatitis  High Blood Pressure Tuberculosis  Pacemaker Hemia	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Discom Middle Back Pain/Discom Low Back Pain/Discom Inflammation/Swelling;  10. Indicate if you have ex	fort	Hip Pain Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa following	Pain/Disco	omfort omfort omfort nark how 1 month		☐ Hern ☐ Joint ☐ Oste ☐ Oste	iated Repl oporcopeni	Disc lacement osis ia	t		Stroke : Diabetes   Seizure Disorders Hepatitis     High Blood Pressure Tuberculosis     Pacemaker Hernia     Allergies     Other	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Discom Middle Back Pain/Discom Low Back Pain/Discom Inflammation/Swelling;  10. Indicate if you have ex Surgeries? No Accidents/Broken E	fort	Hip Pair Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa following D Les	Pain/Disco	omfort omfort omfort mark how 1 month		☐ Hern ☐ Joint ☐ Oste ☐ Oste	iated Repl oporcopeni	Disc lacement osis	months		Stroke : Diabetes  Seizure Disorders Hepatitis  High Blood Pressure Tuberculosis  Pacernaker Hernia  Allergies  Other  Ore than 12 months yrs.	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort Shoulder Pain/Discom Upper Back Pain/Discom Middle Back Pain/Discom Low Back Pain/Discom Inflammation/Swelling;  10. Indicate if you have exsurgeries? No Accidents/Broken Educations?	fort	Hip Pair Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa following D Les	Pain/Disco	omfort omfort omfort mark how 1 month	ith	Hern Joint Oste Oste	Reploperdopenion	Disc lacement osis ia	months months		Stroke :	
ST HISTORY: MUSCU  Headaches/Migraines  Neck Pain/Discomfort  Shoulder Pain/Discomfort  Upper Back Pain/Discom  Middle Back Pain/Discom  Low Back Pain/Discom  Inflammation/Swelling;  10. Indicate if you have exsurgeries?  No Accidents/Broken Experializations?  If yes to any, list and	fort	Hip Pair Sciatica Elbow P Wrist Pa Knee Pa Ankle Pa following D Les No  Les	Pain/Disconi	omfort omfort omfort nark how 1 month an 1 morth month	ith	Hern Joint Oste Oste  1-6 mont	Reploporcopenion	Disc lacement bisis ia 6-12 6-12 6-12	months months		Stroke : Diabetes  Seizure Disorders Hepatitis  High Blood Pressure Tuberculosis  Pacernaker Hernia  Allergies  Other  Ore than 12 months yrs.	



### INFORMED CONSENT

#### INFORMED CONSENT TO CHIROPRACTIC CARE

We provide adjustments or manual manipulations through the gentle application of a targeted movement where and when indicated by a licensed Doctor of Chiropractic to improve motion of the body's spinal column and extremities.

Chiropractic treatment, including spinal adjustment, has been the subject of government reports and multi-disciplinary studies conducted over many years and has been demonstrated to be an effective treatment for many neck and back conditions involving pain, numbness, muscle spasm, loss of mobility, headaches and other similar symptoms. Routine chiropractic treatment can result in better function, improved joint motion, and a healthier, more active lifestyle.

However, there are some risks associated with chiropractic adjustments, including, but not limited to the possibility of sprains, dislocations and fractures. In addition:

- i. While rare, some patients may experience short term aggravation of symptoms, rib fractures or muscle and ligament strains or sprains as a result of manual therapy techniques:
- ii. There are reported cases of stroke associated with neck movements including adjustments of the upper cervical spine. Current medical and scientific evidence does not establish a definite cause and effect relationship between upper cervical spine adjustment and the occurrence of stroke. Furthermore, the apparent association is noted very infrequently. However, you are being warned of this possible association because a stroke may cause serious neurological impairment and result in injuries including paralysis.
- iii. There are reported cases of disc injuries following cervical and lumbar spinal adjustments or chiropractic treatment.

The risk of injuries or complications from chiropractic treatments are substantially lower than that associated with many medical or other treatments, medications, and surgical procedures given for the same treatments.

Common alternatives to adjustments and manipulations include medications, physical therapy, other medical treatments and surgery provided by physicians and surgeons.

By signing this Informed Consent, I acknowledge that I have discussed, have had the opportunity to discuss, and/or will seek to discuss, with my Doctor of Chiropractic the nature and purpose of chiropractic treatment in general and my treatment in particular (including spinal adjustments), the benefits, risks and alternatives to chiropractic treatment. I acknowledge that I have read and understand the contents of this Intake Form and Informed Consent

I consent to the chiropractic treatments offered intend this consent to apply to all my present a		ctor of Chiropractic, including s	pinal adjustments. I
Dated this	_day of	20	
I understand and am informed that some risk dislocations, fractures, disc injuries, strokes an		adjustments, including, but not	limited to, sprains,
 *In applicable states, please initial after read	ding the statement, above. Patie	nt initialsDoctor in	itials
(Patient Printed Name)			
100			
(Patient or Legal Guardian Signature)		(Dale)	
(Witness / Employee Signature)		(Date)	





AS USED IN THESE DOCUMENTS, THE TERMS "WE", "OUR AND/OR "US" REFERS TO THE LEGAL OWNER AND OPERATOR OF THIS LOCATION. THESE TERMS OF ACCEPTANCE AND ALL DOCUMENTS BELOW ARE INCORPORATED INTO YOUR APPLICABLE PLAN.

## **EXPLANATION OF SERVICES**

Routine activities regularly cause subluxations of the spine. These subluxations, otherwise known as joint dysfunctions or fixations, create interference with the transmission of proper neuro-electrical communication through the spine and extremities. This can cause decreased joint motion, pain, discomfort and/or a lessening of the body's ability to function properly. Chiropractic focuses on conditions stemming from restricted joint motion, mainly of the spine and related nervous system, and the effects of these disorders on general health.

Our primary focus is providing patients with a pathway towards better health through ongoing chiropractic consisting of maintenance and preventative care. Our number one concern is the health and safety of the people we serve. Therefore ,we only accept those patients determined to have the potential to benefit from our care. To receive the most from the services provided, it is important to better understand what we do and don't do:

#### WHAT WE DO:

- We provide the public with an affordable and convenient portal of entry to chiropractic care ofter resulting in better function, improved joint motion, and a healthier, more active lifestyle.
- We accomplish our goal through the gentle application of a target movement were and when indicated by licensed Doctors
  of Chiropractic to improve motion of the body's spinal column and extremities and/or proper nerve function. This is
  commonly referred to as an adjustment or manual manipulation.

# WHAT WE DON'T DO / LIMITATION OF SERVICES

- · We do not offer to treat and disease or condition other than joint dysfunctions associated with the spine and extremities.
- Our services are limited to the reparative/preventative effects of routine care by improving joint mobility and function in the spine and extremities, and/or optimizing proper nerve function
- In the doctor's professional opinion, should any of our patients need x-rays, additional diagnostic testing, or other forms of health care services, they will be referred to an appropriate provider or facility, when indicated.

## FINANCIAL RESPONSIBILITY

(Parent or Legal Guardian Signature

At the patients's discretion, payment options are available after the Doctor of Chiropractic has determined that chiropractic care is appropriate and has established a treatment plan.