

Kyphoplasty Patient Information

Patient:		Today's Date:	
Date of Birth:/ Age:	Is anyone	e with you today? Yes No	Name:
Referring MD:			
Primary Doctor, if different:			
When did your back pain start?	Describe whe	ere it hurts:	
On the diagram, draw a circle around the area of	your back that hur	ts most.	
Do you know how your fracture happened? If yes, describe briefly:			ļ.
Does your pain go down your leg(s)?	∕es No		
On a scale of 0 – 10, with 0 being NO PAIN and 1	.0 being SEVERE:		
What number would your rate your pain wher 0 1 2 3 4 5 6 7 8 9			
What number would you rate your pain now? 0 1 2 3 4 5 6 7 8 9	10		
Have you had an MRI of your back? If yes, where:	Yes N o		
Date of MRI:/ Do you know of a pacemaker? Yes No If yes, please explain: Have you ever had a bone density study (DEXA s			neurysm clip or
If yes, where did you have it? Results:		Date of DE	XA:/
Do you live:	family member	Assisted living facility	Other
Can you do your normal activities of daily living:	(shopping, cleaning	ng, cooking, dressing, etc.)	☐ Yes ☐ No
Yes, with limitation (explain)			
Check all that apply to your health: Osteopo	rosis	☐ Diabetes	☐ High Blood Pressure
☐Lung/ Br	eathing Problems	☐ Tendancy to fall	☐ Thyroid Problems
☐Heart Pro	oblems	Coronary stents (with	in past year)
☐ Cigarette	e smoker	Steroids (Prednisone)	Prior Back Pain
— □Prior Bac	ck Surgery	Cancer . describe:	

List all current medications you are taking, including herbals:
Are you on blood thinners, such as Coumadin (warafin), Plavix, Lovnox, Heparin, or Aspirin? If yes, list which ones and daily dose:
List all medication allergies: NONE
Are you allergic to x-ray dye (used for CT scans, angiograms, heart catherizations, kidney studies, etc. This is not the same dye as used in MRI scans.) NO YES If yes, describe your reaction, and when it occurred:
Patient Signature :
(PHYSICIAN USE ONLY)
Does patient wish to be scheduled? ☐ YES ☐ NO
Schedule for: Dr. Payne Dr. Knelson Dr. Mathan Dr. Harris
DATE:/
Level(s):
BIOPSY? Yes No Hx:
Patient TBA?
Scheduled by: