Clinic Name and Address

Patien	nt Name:	File #:	
DOI:	Today's Da	nte:	
patient do not. LOSRI	ollowing risk factors (based on solid scientific reats involved in Low Speed Rear Impact Collision t. These risk factors are associated with the pote RIC. Other issues to consider include, change of y, vehicle mass, and examination findings.	s (LOSRIC) get injured and other ntial to develop acute pain after a	
To Pati	With the doctor's assistance, please ide your accident:	ntify which risk factors pertain to	
	Risk for acute inj	ury:	
	Female gender Weighing less than 130 lbs. History of neck injury Head restraint below head's center of gravity (History of CAD injury Poor head restraint geometry/tall occupant (e.g. Rear vs. other vector impacts Use of seat belts/shoulder harness (i.e., standar Body mass index/head neck index (i.e., decreas neck size) Out-of-position occupant (e.g., leaning forward Non-failure of seat back Having the head turned at impact Non-awareness of impending impact Increasing age (i.e., middle age and beyond) Front vs. rear seat position Impact by vehicle of greater mass (i.e., _25% g	d three-point restraints) sed risk with increasing mass and	
	Crash speed under 10 mph Rear Struck Occupant, when bullet vehicle has Other issues: DMX Findings, PT Age and the meds, ROM good predictor of pain and disabil- military spine / reverse curvature, length of tim seen, symptoms that come and go	longitudinally mounted motor life expectancy chart for future ity, muscle strength or imbalance,	
Patient	nt Signature:	Date:	
Doctor	or Signature:	Date:	