

MEDICARE SERVICES ASSIGNMENT FORM (Workers' Compensation)

REQUESTED SERVICE (CHECK ALL THAT APPLY)			
Medicare Set-Aside (MSA) Allocation	Platinum MSA Service (7-day Rush)		
Conditional Payment Claim Inquiry	Medical Cost Projection		

CASE INFORMATION				
Claimant Name:				
Date of Birth:		SSN:	Gender (M/F):	
Current Address:				
City:		State:	ZIP Code:	
Telephone:		Injury Description:		
Date of Injury:				
Claim No:		Accident Location:		
EMPLOYER				
Employer Name:				
Employer Address:				
City:		State:	ZIP Code:	
Phone:	E-mail:		Fax:	
INSURER				
Adjuster Name:				
Insurer Name:				
Insurer Address:				
City:		State:	ZIP Code:	
Phone:	E-mail:		Fax:	
DEFENSE ATTORNEY				
Attorney Name:				
Firm Name:				
Mailing Address:				
City:		State:	ZIP Code:	
Phone:	E-mail:		Fax:	
PLAINTIFF ATTORNEY				
Attorney Name:				
Firm Name:				
Mailing Address:				
City:		State:	ZIP Code:	
Phone:	E-mail:		Fax:	

CASE INFORMATION CONTINUED Has Claimant applied for or received Social Security Disability Income? Is the Claimant currently a Medicare beneficiary? Has MMI been established? Has a proposed settlement been reached? If yes, what is the proposed settlement value? Does this amount include the MSA? What diagnoses and/or body parts are accepted on this claim? What diagnoses and/or body parts are denied or disputed on this claim? REQUIRED DOCUMENTATION FOR CONDITIONAL PAYMENT INQUIRY ✓ Documentation of injury specific to this case ✓ Letter of Authority from insurer REQUIRED DOCUMENTATION FOR MSA / MCP ✓ The First Report of Injury ✓ Most recent 2 years of medical records √ Most recent 2 years of medical and indemnity payment (expense) ledgers ✓ Most recent 2 years of prescription history / records ✓ Consent / Release forms may be also be required ADDITIONAL INSTRUCTIONS / COMMENTS

PLEASE RETURN COMPLETED FORM AND DOCUMENTATION TO:

Logan Settlement Services, LLC

28175 Haggerty Road Novi, MI 48377 (248) 865-3905 FAX

Email to: info@logansettlements.com

If you have any questions, please contact us at (248) 865-3900.