

University of Michigan Hospital Dept. Radiology Film Room Room UH B1D240-F 1500 E. Medical Center Ann Arbor, MI 48109-0030

Axiom Requisition Copy Service

8164 Executive Ct., Suite C Lansing, Michigan 48917

517.886.5099 - 877.886.5090 toll free - 517.886.4116 facsimile - records@axiomcopy.com

REQUEST FOR RECORDS - ORDER NUMBER 59729-3

Date Sent: July 11, 2019

TO THE CUSTODIAN OF RECORDS

University of Michigan Hospital Dept. Radiology Film Room Room UH B1D240-F 1500 E. Medical Center Ann Arbor, MI 48109-0030

Please find enclosed a request for records of:

abcd tttt DOB 07/01/2019 SSN

We are requesting the following:

FROM 07/01/2019 TO 07/11/2019: Any and all FILMS, CT Scans, MRI, Ultra Sounds, etc. (ON CD IF AVAILABLE) pertaining to abcd tttt SSN: , DOB: 07/01/2019.

INSTRUCTIONS

- FORWARD INVOICE WITH RECORDS If fee is greater than \$50.00 Pre-approval is required
- PLEASE DO NOT STAPLE DOCUMENTS.
- Mail, email, via portal or fax the records to: Axiom Requisition Copy Service (as agent of Mark Dolinski, 21st Century Insurance), 8164 Executive Ct., Lansing, MI 48917 Phone: 517.886.5099 Fax: 517-886-4116 Email: records@axiomcopy.com.

SIGN AND RETURN THIS FORM WITH THE REQUESTED RECORDS

CERTIFICATION OF RECORD SUBMISSION	1

I certify in response to the request issued to me, that I have submitted a true and complete copy of all requested documents in my control or possession relating to the above person; and that (A) The record was made at or near the time of the occurrence of the matters set forth by, or from information transmitted by, a person with knowledge of those matters; (B) The record was kept in the course of the regularly conducted business activity; and (C) It was the regular practice of the business activity to make the record.

ana (C) It was the regular practice of the business activity to make the recora.		
Signature of the custodian of records	Date	
☐ No Medical Records ☐ No Billing	d above and some are not in your possession, please check the appropriate boxes below: g Records	

