PID 5.1 Apellidos
PID 5.2 Nombre
PID 5.3 Segundo nombre
PID 11.6 país
PID 13.7 numero de celular
PV1 3.4 Hospital/clínica
OBR 21.1 URL

MSH|^~\&|RAMSOFT|RAMSOFT|RAMSOFT|RAMSOFT|20250519222616-1000||ORU^R01|14087873|P|2.3.1||||||UNICODE UTF-8||

EVN|R01|20250519222616-1000||||

PID|1|393769^^^MDI^MR|393769^^^MDI^MR||TEXEIRA^SCOTT^J^^|^|19701127|M||UNK^DECLINED^HL70005|1828 LOWER KULA ROAD^^KULA^HI^96790^US||8088705384^^^TEX96790@GMAIL.COM^^^8088705384|^^^^^^|ENG|U||||||UNK^DECLINED^HL70189|

PV1|1|O|^TRISQUARE- MRI750^^MDI TRI SQ^^^^^||||1033113071^BIRCH^DOUGLAS^^DPM^^^^^^^^^|1033113071^BIRCH^DOUGLAS^^DPM^^^^^^^^^|||||||||||401626|||||||||||||||||||||||||||20250519133000||0.00|||||V|

ORC|SC|AB6382|AB6382||ZZ||1^^^20250519133655-1000^^R^^^^||20250519222616-1000|AKAYES||1033113071^BIRCH^DOUGLAS^^DPM^^^^^^^^^|MDI TRI SQ|8088773668|||MDI TRI SQ||

OBR|1|AB6382|AB6382|^MRI LT FOOT WO CONT|||20250519222616-1000||||||R|||^^^FOOT^|1033113071^BIRCH^DOUGLAS^^DPM^^^^^^^^^|8088773668|AB6382|10183989|AB6382|https://portal.mdimaui.com/powerreader/mobile/index.aspx?patientid=393769&studyuid=1.2.124.113540.0.201105310826.3.10183989|||MR|||1^^^20250519133655-1000^^R^^^^|||WALK||NPIMDI&KAYES&ANDREW&V&MD&||&OGATA&CHEZAREY&&&|&&&&&||||Using a 3.0 Tesla MRI scanner, the following sequences were obtained through the foot: Axial proton density fat-sat, axial T1, Axial T2 fat-sat, coronal proton density, coronal T2 fat-sat, sagittal T1, sagittal STIR. ||U|||73718^MRI LOWER EXTREMITY W/O DYE|

NTE|1|O|11/10/23 MRI |RE

OBX|1|CE|1.2.124.113540.1.4.3882692052.1140.1747729575.1415^PDF^^1||${ATTACH:e2a620bf-9ac9-4bba-9f1a-5532d8c507b8}===c5cf7171-8544-4f1f-907a-

903ae0e4b61b===1||||||F|||20250519222115-1000||NPIMDI^KAYES^ANDREW^V^MD^|FINAL

CSM||0|14087873