

RX- CONTRASTADA (SALA RX- CONTRASTADA)

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
214.857	C ARTROGRAFIA D'ESPATLLA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.912	C CISTOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.914	C COL·LOCACIÓ CATÈTER UROLÒGIC	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.915	C COLANGIOGRAFIA TRANS KHER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.916	C COLANGIOGRAFIA TRANSPARIETO HEPÀTICA PERCUTÀNIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.952	C CUMS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.953	C DESINVAGINACIÓ AMB AIRE	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.954	C DESINVAGINACIÓ AMB BARI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.955	C ENEMA OPACA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.925	C ENEMA OPACA DOBLE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.926	C ENEMA OPACA PER COLOSTOMIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.930	C ESÒFAG ESTUDI DE DEGLUCIÓ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.929	C ESÒFAG GASTRODUODENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.928	C ESOFAGOGRAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.931	C FISTULOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.869	C HISTEROSALPINGOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.972	C NEFROSTOMIA PER ECO	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.974	C NEFROSTOMIA TELEMANDO	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.942	C PIELOGRAFIA PER NEFROSTOMIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.946	C SIALOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.948	C TRÀNSIT INTESTINAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.297	C URETROCISTOGRAFIA RETRÒGRADA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.964	C UROGRAFIA INTRAVENOSA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

ECOGRAFIA (SALA RX- ECOGRAFIA)

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
214.806	ECO ABDOMINAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.784	ECO ABDOMINAL DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.807	ECO ABDOMINOPELVICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.574	ECO ABDOMINAL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.679	ECO ARTROGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.303	ECO BX COLL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.306	ECO BX PÀNCREES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.307	ECO BX PROSTÀTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.308	ECO BX RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.304	ECO BX HEPATICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.305	ECO BX MELSA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.099	ECO BX PROSTÀTICA AMB SEDACIÓ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.309	ECO BX TORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.810	ECO CANAL VERTEBRAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.077	ECO COLL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.794	ECO DOPPLER TSA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.462	ECO DRENATGE	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.312	ECO DRENATGE BILIAR PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.923	ECO DRENATGE COL·LECCIONS LÍQUIDES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.972	ECO DRENATGE PERCUTANI ABCÉS COL·LECCIÓ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.314	ECO DRENATGE RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.315	ECO DRENATGE SUBFRÈNIC PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.316	ECO DRENATGE TORÀCIC PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.805	ECO EESS DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.779	ELASTOGRAFIA DE FETGE	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.778	ELASTOGRAFIA DE MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.927	ECO ESCLEROSIS DE CAVITATS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.811	ECO GLANDULA SALIVAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.796	ECO GLANDULA SALIVAR DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.797	ECO HEPÀTICA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.678	ECO INGUINAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.812	ECO MALUC NEONATAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.818	ECO MEDIASTÍNICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.798	ECO MEDIASTÍNICA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.799	ECO MUSCULAR DRETA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.528	ECO MUSCULAR ESQUERRA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.523	ECO MUSCULAR BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.940	ECO NEFROSTOMIA PERCUTÀNIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

214.819	ECO ORBITARIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.795	ECO ORBITARIA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.814	ECO OSTEOARTICULAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.687	ECO PAAP ASCITIS ABD	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.326	ECO PAAP HEPÀTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.328	ECO PAAP MELSA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.563	ECO PAAP MUSCULAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.330	ECO PAAP PÀNCREES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.561	ECO PAAP PARTS TOVES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.332	ECO PAAP RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.334	ECO PAAP SUPRARRENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.336	ECO PAAP TIROIDES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.337	ECO PAAP TORACICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.674	ECO PARTS TOVES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.821	ECO PELVICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.800	ECO PELVICA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.822	ECO PENEANA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.791	ECO PENEANA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.808	ECO PORTÀTIL NEONAT CRANIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.945	ECO RECANVI CATÈTER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.823	ECO RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.801	ECO RENAL DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.078	ECO RENAL PEDIATRICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.575	ECO RENAL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.540	ECO RENOVESICAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.824	ECO RENO-VESICO-PROSTÀTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.533	ECO TESTICULAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.792	ECO TESTICULAR DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.633	ECO TIROIDES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.793	ECO TIROIDES DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.815	ECO TORACICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.802	ECO TORÀCICA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.825	ECO TRANSFONTANELAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.826	ECO TRANSRECTAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.803	ECO TRANSRECTAL DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.804	ECO VASCULAR DRETA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.785	ECO VASCULAR ESQUERRA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.520	ECO DOPPLER VASCULAR BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.931	M ECO AIXELLA MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.453	M ECO BX MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.783	M ECO COL-LOCACIÓ ARPÓ MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.080	M ECO COL-LOCACIÓ COIL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.930	M ECO DRENATGE MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.813	M ECO MAMARIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.790	M ECO MAMARIA DOPPLER	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.932	M ECO PAAP AIXELLA MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.841	M ECO PAAP MAMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

MAMOGRAFIA

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
214.828	M ESTEREOTÀXIA BAG AGULLA GROSSA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
244.655	M ESTEREOTÀXIA BAB AGULLA GROSSA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.831	M GALACTOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.835	MAMOGRAFIA BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.836	MAMOGRAFIA LOCALITZADES PER RX	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.837	MAMOGRAFIA MAGNIFICADES PER RX	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.839	MAMOGRAFIA OTC	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.844	MAMOGRAFIA PEÇA QUIRÚRGICA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
214.834	MAMOGRAFIA PRÒTESIS	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
237.548	MAMOGRAFIA UNILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
239.710	MX COL.LOCACIÓ ARPÓ X ESTEREOTÀXIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies
239.671	MX COL.LOCACIÓ COIL X ESTEREOTÀXIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24h	≤ 14 dies

RX-PORTÀTIL

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
237.339	PORTÀTIL ALTRES	≤ 12h	≤ 48h	NO PROCEDEIX	≤ 8 h	≤ 24 h	NO PROCEDEIX	NO PROCEDEIX
237.342	PORTÀTIL COLUMNA CERVICAL	≤ 12h	≤ 48h	NO PROCEDEIX	≤ 8 h	≤ 24 h	NO PROCEDEIX	NO PROCEDEIX
214.708	PORTÀTIL CRANI	≤ 12h	≤ 48h	NO PROCEDEIX	≤ 8 h	≤ 24 h	NO PROCEDEIX	NO PROCEDEIX
214.709	PORTÀTIL EXTREMITATS	≤ 12h	≤ 48h	NO PROCEDEIX	≤ 8 h	≤ 24 h	NO PROCEDEIX	NO PROCEDEIX
239.077	PORTÀTIL TÒRAX	≤ 12h	≤ 48h	NO PROCEDEIX	≤ 8 h	≤ 24 h	NO PROCEDEIX	NO PROCEDEIX

RESSONÀNCIA

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPONSA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
244.027	ANGIO RM ABDOMEN	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.028	ANGIO RM AORTA ABDOMINAL I ILIACA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.029	ANGIO RM AORTA TORACICA I ABDOMINAL (segment únic)	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.030	ANGIO RM ARTERIES RENALS	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.024	ANGIO RM CEREBRAL amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.022	ANGIO RM CEREBRAL I TRONCS SUPRAORTICS	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.023	ANGIO RM CEREBRAL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.021	ANGIO RM CERVELL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.026	ANGIO RM TRONCS SUPRAORTICS amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.025	ANGIO RM TRONCS SUPRAORTICS sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.004	RM ABDOMEN sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.005	RM ABDOMEN sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.981	RM ARTROGRAFIA INDIRECTE	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.953	RM ATM sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.954	RM ATM sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.955	RM BASE CRANI sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.956	RM BASE CRANI sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.982	RM CANELL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.983	RM CANELL I MA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.984	RM CANELL I MA sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.985	RM CANELL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.957	RM CARA, SINS sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.958	RM CARA, SINS sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.959	RM CERVELL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.960	RM CERVELL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.006	RM COLANGIOGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.965	RM COLL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.966	RM COLL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.967	RM COLUMNNA 2 SEGMENTS sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.968	RM COLUMNNA 2 SEGMENTS sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.969	RM COLUMNNA 3 SEGMENTS sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.971	RM COLUMNNA 3 SEGMENTS sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.972	RM COLUMNNA CERVICAL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.973	RM COLUMNNA CERVICAL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.974	RM COLUMNNA DORSAL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.975	RM COLUMNNA DORSAL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.976	RM COLUMNNA ESTUDI DINÀMIC	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.977	RM COLUMNNA LUMBAR sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.978	RM COLUMNNA LUMBAR sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.986	RM COLZE	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.987	RM COLZE sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.988	RM ESPATLLA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.989	RM ESPATLLA sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.007	RM ESTADIFICACIO CANCER RECTE sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.008	RM ESTADIFICACIO CANCER RECTE sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.990	RM EXTREMITATS SUP/INF NO ARTICULAR sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.991	RM EXTREMITATS SUP/INF NO ARTICULAR sense/amb cont	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.011	RM FETGE Estudi carga Ferro	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.009	RM FETGE sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.010	RM FETGE sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.012	RM FISTULA ANAL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.992	RM GENOLL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.993	RM GENOLL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.961	RM HIPOFISI sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.962	RM HIPOFISI sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.994	RM MA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.995	RM MA sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.996	RM MALUC UNI/BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.997	RM MALUC UNI/BILATERAL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.947	RM MAMA sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.948	RM MAMA sense o amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.184	RM OÏDES	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.963	RM ÒRBITES sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.964	RM ÒRBITES sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.013	RM PÀNCREES sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.014	RM PÀNCREES sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.164	RM PELVIS ÒSSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.165	RM PELVIS ÒSSIA sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.015	RM PELVIS sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.016	RM PELVIS sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.998	RM PEU	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.999	RM PEU sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.951	RM PLEXE BRANQUIAL sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.952	RM PLEXE BRANQUIAL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.017	RM PRÒSTATA sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.018	RM PRÒSTATA sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies

243.979	RM SACRO.SACROILIAQUES sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.980	RM SACRO.SACROILIAQUES sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.019	RM SOL PELVIC	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.949	RM TÒRAX sense contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
243.950	RM TÒRAX sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.000	RM TURMELL	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.002	RM TURMELL I PEU	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.003	RM TURMELL I PEU sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.001	RM TURMELL sense/amb contrast	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies
244.020	RM UROGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8 h	≤ 24 h	≤ 24 h	≤ 14 dies

RX-CONVENCIONAL

CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
214.845	RX ABDOMEN AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.284	RX ATM (BO/BT) BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.664	RX AVANTBRAÇ AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.697	RX AVANTPEU	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.775	RX AXIAL RÓTULA 30º-60º-90º BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.858	RX CALCANI LAT I AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.859	RX CAMA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.667	RX CANELL AP - LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.665	RX CANELL AXIAL (TUNEL CARPIÀ)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.286	RX CANELL ESCAFOIDES (SNECK)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.668	RX CARA ORBITA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.669	RX CÀVUM	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.671	RX CLAVÍCULA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.674	RX COLUMNA CERVICAL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.675	RX COLUMNA CERVICAL FUNCIONALS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.676	RX COLUMNA CERVICAL OBLIQUËS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.672	RX COLUMNA DORSAL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.679	RX COLUMNA LUMBOSACRA AP - LAT I OBL.	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.678	RX COLUMNA LUMBOSACRA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.287	RX COLUMNA LUMBOSACRA FUNCIONALS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.681	RX COLZE AP - LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.680	RX COLZE AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.288	RX COLZE OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.682	RX CRANI AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.683	RX DITS DE LA MÀ PA I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.289	RX DITS DEL PEU PA I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.725	RX DORSOLUMBAR XARNELA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.684	RX EDAT ÒSSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.290	RX ESCÀPULA AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.685	RX ESCÀPULA(ESCÀPULA o ESPATLLA VERDADERA) AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.687	RX ESPATLLA AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.686	RX ESPATLLA AP I AXIAL O ROTACIONS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.660	RX ESPATLLA BILATERAL AP - AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
240.080	RX ESPATLLA OUTLET	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
240.081	RX ESPATLLA ROCKWOOD	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.688	RX ESPATLLA TRANSTORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.720	RX ESTÈRNUM	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.863	RX FÈMUR AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.922	RX FUNCIONAL AP CANELL (desviació cub. i rad)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.923	RX FUNCIONAL PERFIL CANELL (flex. i ext.)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.864	RX GENOLL AP-LAT I AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.539	RX GENOLL AXIAL 30º	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.866	RX GENOLL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.536	RX GENOLL AP I LAT EN CARREGA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.867	RX GENOLL AP-LAT I OBL (4 PROJECC.)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.538	RX GENOLL BILATERAL AP I LAT EN CARREGA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.532	RX GENOLL BILATERAL AP-LAT AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.865	RX GENOLL FORÇADES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.535	RX GENOLL FOSA INTERCONDILEA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.868	RX GENOLLS BILATERAL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.721	RX GRAELLA COSTAL AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.593	RX GRAELLA COSTAL AP I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.694	RX HIRTZ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.695	RX HÚMER AP - LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.291	RX HÚMER TRANSTORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.696	RX LARINGE-COLL PARTS TOBES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.542	RX MÀ BILATERAL PA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.543	RX MÀ BILATERAL PA I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.697	RX MÀ PA I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.540	RX MÀ PERFIL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.848	RX MALUC AP I AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.547	RX MALUC ALAR I OBTURATRIU	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.546	RX MALUC BILATERAL AP I AXIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

214.698	RX MALUC UNILATERAL AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.699	RX MANDÍBULA 2 PROJECCIONS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.701	RX MASTOIDE 2 PROJECCIONES (SHÜLLER)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.702	RX NMP (SINS PARANASALS)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
239.622	RX ODONTOIDES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.704	RX OSSOS PROPIS DEL NAS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.705	RX PELVIS AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.706	RX PELVIS AP I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.870	RX PEU AP I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
240.109	RX PEU AXIAL (METAS)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.849	RX PEU BILATERAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.850	RX PEU BILATERAL AP I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.872	RX PEU EN CÀRREGA BILATERAL AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.556	RX PEU EN CÀRREGA AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.558	RX PEU EN CÀRREGA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.555	RX PEU EN CÀRREGA BILATERAL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.871	RX PEU LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
243.759	RX PROECCIO DE ROIG-PUERTA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.713	RX SACROCOXIS AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.714	RX SACROILÍAQUES PA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.715	RX SACROILÍAQUES PA I OBL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.653	RX SALTZMAN 20°	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.654	RX SALTZMAN 40°	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.608	RX SERIADA ÒSSIA COMPLERTA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.718	RX TELEMETRIA COLUMNA - TEST DE BENDING-	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.719	RX TELEMETRIA EXTREMITATS INFERIORS AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.719	RX TELEMETRIA EXTREMITATS INFERIORS AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.716	RX TELEMETRIA COLUMNA AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.717	RX TELEMETRIA COLUMNA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.248	RX TELEMETRIA COLUMNA COMPLERTA AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.292	RX TELERRADIOGRAFIA LAT DE CRANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.598	RX TORAX AP	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
240.147	RX TÒRAX AP INSPIRACIÓ/ESPIRACIÓ FORÇADES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.595	RX TORAX DECÚBIT LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.596	RX TORAX LORDÒTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.722	RX TORAX PA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.723	RX TORAX PA I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.659	RX TOWNE	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.876	RX TURMELL AP I LAT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.875	RX TURMELL FORÇADES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.874	RX TURMELL OBLS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

TAC								
CODI SAVAC	DESCRIPCIÓ	TEMPS RESPOSTA			TEMPS EMISSIÓ INFORME			
		Urgent	Ingressat	UDR	Urgent	Ingressat	UDR	Ambulatoria
214.986	TC ABDOMINAL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.987	TC ABDOMINAL SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.988	TC ABDOMINAL SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.571	TC ABDOMINAL AMB ANESTÈSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.978	TC ABDOMINOPÈLVIC AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.979	TC ABDOMINOPÈLVIC SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.580	TC AMBDOS MALUCS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.614	TC ANGIO AORTA ABDOMINAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.613	TC ANGIO AORTA TORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.615	TC ANGIO AORTA TORACOABDOMINAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.347	TC ANGIO CERVICAL (TRONCS SUPRAÒRTICS)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.348	TC ANGIO CRANIAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.349	TC ANGIO EE II	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.350	TC ANGIO EE SS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.346	TC ANGIO MESENTÈRICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.351	TC ANGIO PULMONAR (TEP)	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.352	TC ANGIO RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.605	TC ANGIO TORAX	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.968	TC ARTROGRAFIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.989	TC ATM SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.991	TC BASE DE CRANI AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.990	TC BASE DE CRANI SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.579	TC BIÒPSIA AMB ANESTÈSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.971	TC BIÒPSIA COLUMNA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.449	TC BIÒPSIA MELSÀ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.452	TC BIÒPSIA TORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.447	TC BIÒPSIA COLL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.448	TC BIÒPSIA HEPÀTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.451	TC BIÒPSIA RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.018	TC CAI SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.019	TC CAI SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.992	TC CANELL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

214.993	TC CÀVUM AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.994	TC CÀVUM SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.995	TC CÀVUM SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.355	TC CERVICO-TORÀCIC AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.984	TC CÈRVICO-TORÀCIC SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.985	TC CÈRVICO-TORACO-ABDOMINAL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
244.430	TC CERVICO-TORACO-ABDOMINAL SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.577	TC CERVICO-TORACO-ABDOMINAL SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.996	TC COLL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.997	TC COLL SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.998	TC COLL SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.999	TC COLUMNNA CERVICAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.001	TC COLUMNNA DORSAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.003	TC COLUMNNA LUMBOSACRA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.005	TC COLZE	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.981	TC CRANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.980	TC CRANI AMB ANESTÈSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.982	TC CRANI AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.983	TC CRANI SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.357	TC DENTAL 1 QUADRANT	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.358	TC DENTAL MANDIBULAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.359	TC DENTAL MANDIBULAR I MAXILAR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.360	TC DENTAL MAXILAR SUPERIOR	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.313	TC DRENATGE COL.LECCIONS LÍQUIDES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.459	TC DRENATGE RENAL PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.460	TC DRENATGE SUBFRÈNIC PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.461	TC DRENATGE TORÀCIC PERCUTANI	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.029	TC ESPATLLA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
238.080	TC ESTERNÒ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.038	TC ESTUDI ROTACIONAL EEII	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.031	TC EXTREMITATS SUPERIOR/INFERIOR SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.040	TC FACIAL SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.041	TC FACIAL SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.006	TC GENOLL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
238.083	TC GRAELLA COSTAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.010	TC MÀ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.011	TC MALUC	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.012	TC MANDÍBULA SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.013	TC MANDÍBULA SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.032	TC ÒRBITA SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.033	TC ÒRBITA SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.037	TC OSSOS LLARGS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.335	TC PAAP SUPRARRENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
214.977	TC PUNCIÓ ASPIRATIVA AGULLA PRIMA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.014	TC PARTS TOVES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.015	TC PELVIS AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.016	TC PELVIS SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.017	TC PELVIS SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.020	TC PEU	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.325	TC PAAP DE PARTS TOBES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.327	TC PAAP HEPÀTICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.329	TC PAAP MELSA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.331	TC PAAP PÀNCREES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.333	TC PAAP RENAL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.338	TC PAAP TORÀCICA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
238.084	TC SACRO-COXIS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.021	TC SACROILÍAQUES	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.356	TC SINS	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.570	TC TORÀCICA AMB ANESTÈSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
237.572	TC TORACOABDOMINAL AMB ANESTÈSIA	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.042	TC TÒRACOABDOMINAL AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.043	TC TÒRACOABDOMINAL SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.023	TC TÒRAX AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.024	TC TÒRAX D'ALTA RESSOLUCIÓ	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.025	TC TÒRAX SENSE CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.026	TC TÒRAX SENSE I AMB CONTRAST	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies
215.027	TC TURMELL	≤ 12h	≤ 48h	≤ 72h	≤ 8h	≤ 24h	≤ 24h	≤ 14 dies

Signat Dr. Xavier Pruna. Director Servei de Diagnòstic per la Imatge
Fundació Privada Hospital Asil de Granollers