

6.7 RADIATION DOSE STRUCTURED REPORT (R.D.S.R.) (OPTIONAL)

R.D.S.R. function lets you send information about the X-ray dose received by a patient during each study to a DICOM terminal.

The data can be sent automatically, manually or viewed on your monitor.

Automatic transmission of these data can be set up during installation. As a result, the dose report will be sent automatically as soon as the study is closed.

It is, however, possible to send the dose information by pressing the relevant key shown next to this:



STUDY LIST				
CERVICALE 4	212130769 8.7 µGy/m²	ASSISTENZA TECNICA IN S.O.	8534805 7/7	06/02/2020
12/02/1992 M		06/02/2020 18:06 Operatore		
PEDIATRICO 2	137811084 18.2 µGy/m²	ASSISTENZA TECNICA IN S.O.	8534812 3/9	
02/02/2017 F		06/02/2020 13:39 Operatore		
CERVICALE 5	100132770 7.7 µGy/m²	ASSISTENZA TECNICA IN S.O.	8531188 13/13	04/02/2020
26/01/1974 F		04/02/2020 12:43 Operatore		
PEDIATRICO 3	232127848 15.7 µGy/m²	ASSISTENZA TECNICA IN S.O.	8531036 3/8	03/02/2020
24/02/2019 F		03/02/2020 19:29 Operatore		
MESENTERICA 1	130815 276.4 µGy/m²	ASSISTENZA TECNICA IN S.O.	8528814 5/454	31/01/2020
27/08/1944 M		31/01/2020 14:48 Operatore		
CERVICALE 6	181120990 228.5 µGy/m²	ASSISTENZA TECNICA IN S.O.	8525622 3/9	29/01/2020
20/10/1972 F		29/01/2020 09:37 Operatore		
TORACE 1	212132663 23.3 µGy/m²		8524543 3/3	28/01/2020
F		28/01/2020 09:21 Operatore		
LOMBARE 7	200058 43.2 µGy/m²	ASSISTENZA TECNICA IN S.O.	8523596 2/1	27/01/2020
06/07/1984 M		27/01/2020 14:04 Operatore		

RDSR command

Open Image Report menu