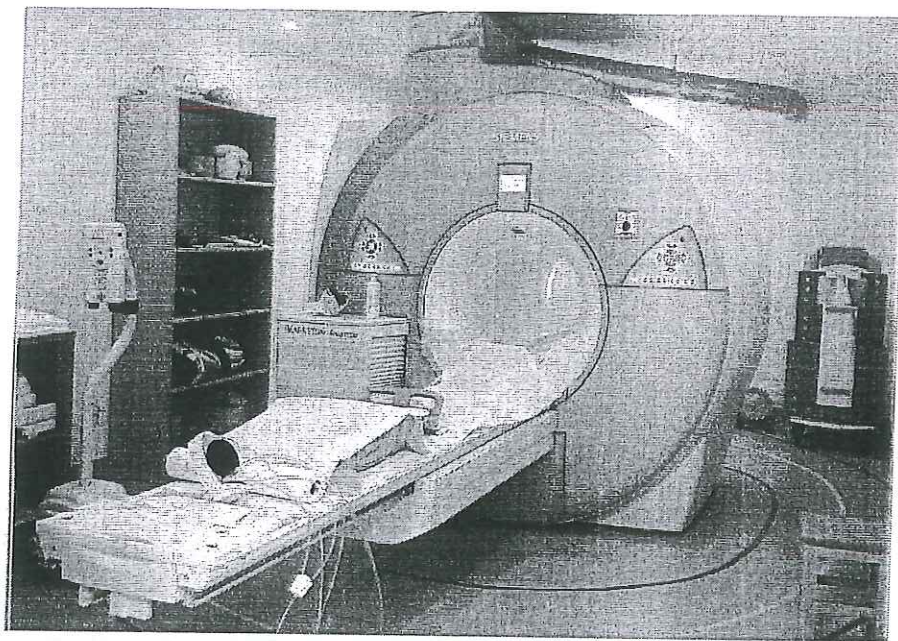
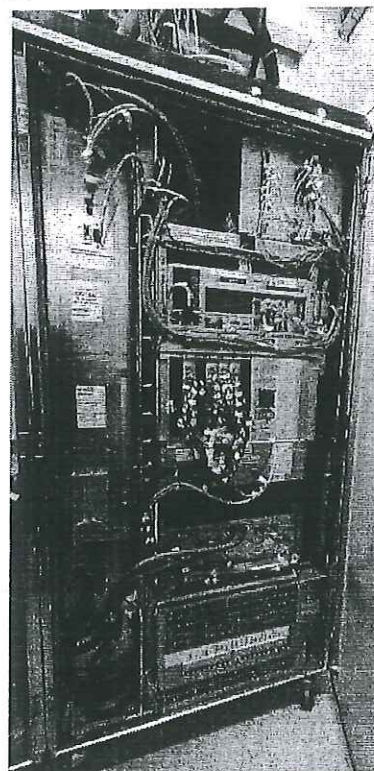
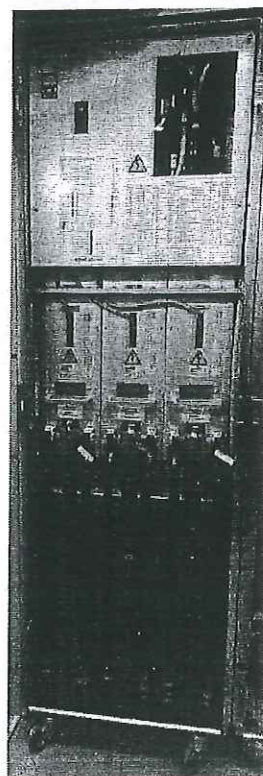
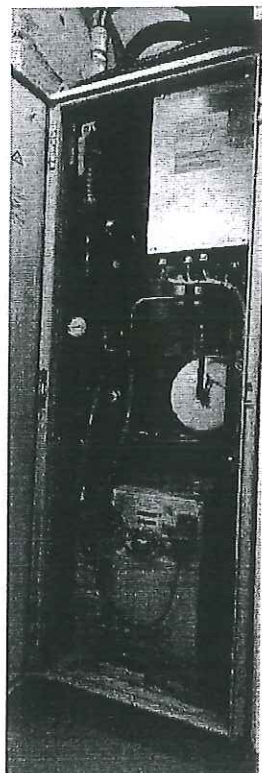
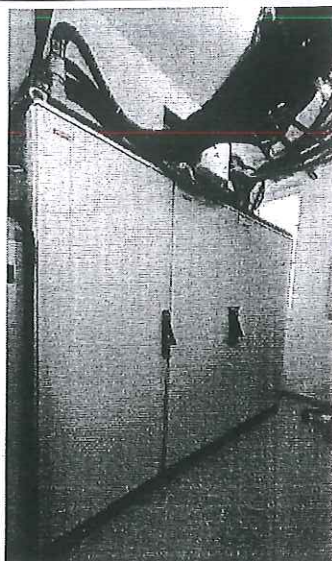


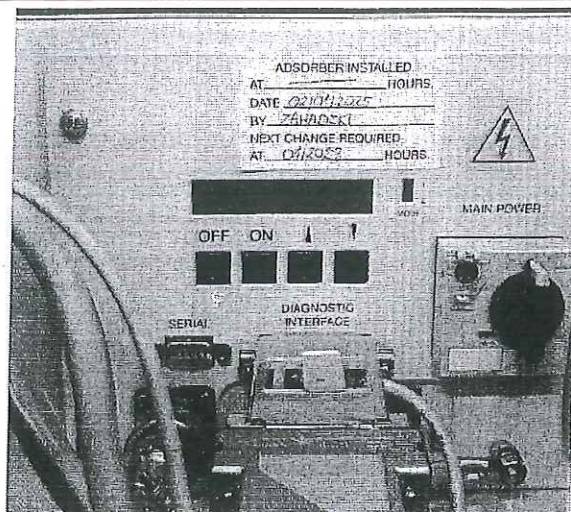
.Dokumentacja fotograficzna



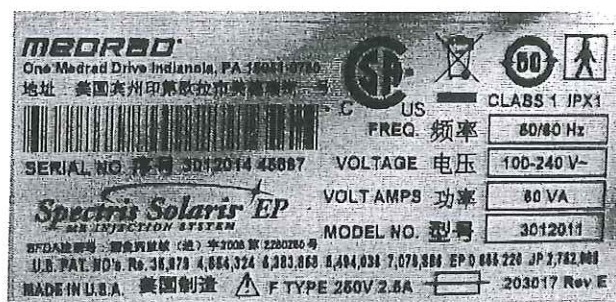
Widok ogólny na podzespoły systemu MR MAGNETOM Avanto

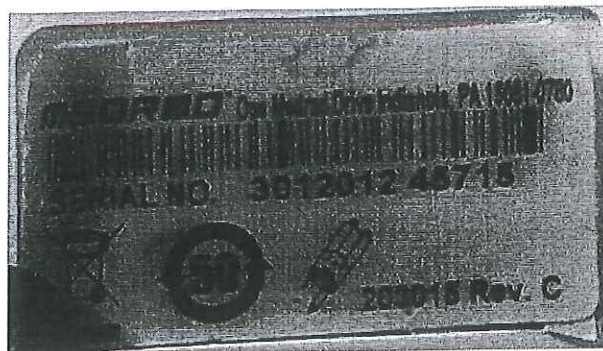
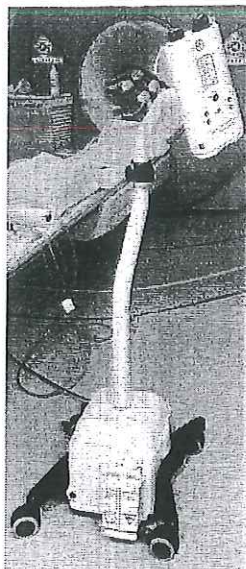


Szafy z układem chłodzenia helu, układy gradientów oraz okłady rekonstrukcji obrazów

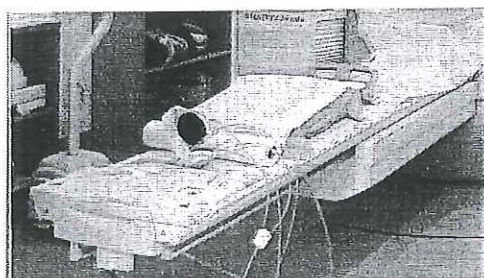


Układ kompresora helu. Licznik przebiegu pracy. Oznakowanie układu oraz informacja o ostatniej wymianie adsorbera.





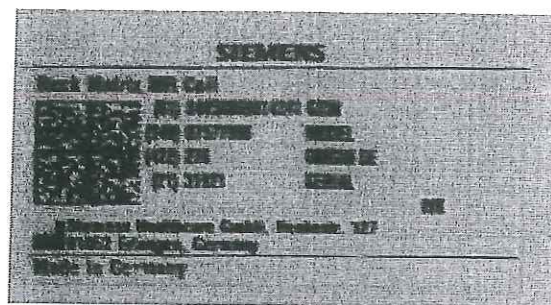
Automatyczny wstrzykiwacz kontrastu Medrad Spectris Solaris EP



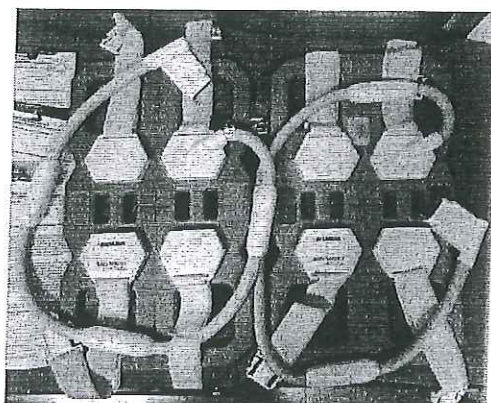
Cewka do badania kręgosłupa



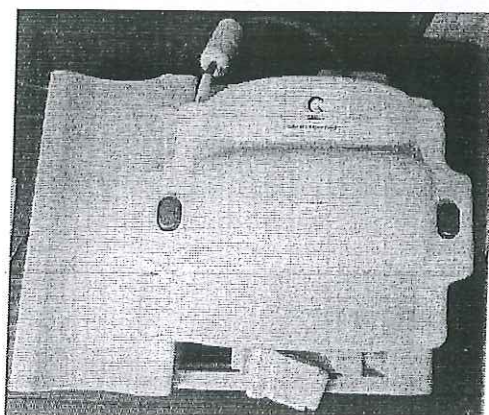
Cewka do badania głowy



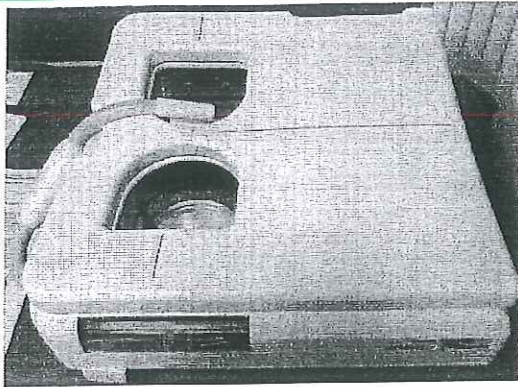
Cewka do badania szyi



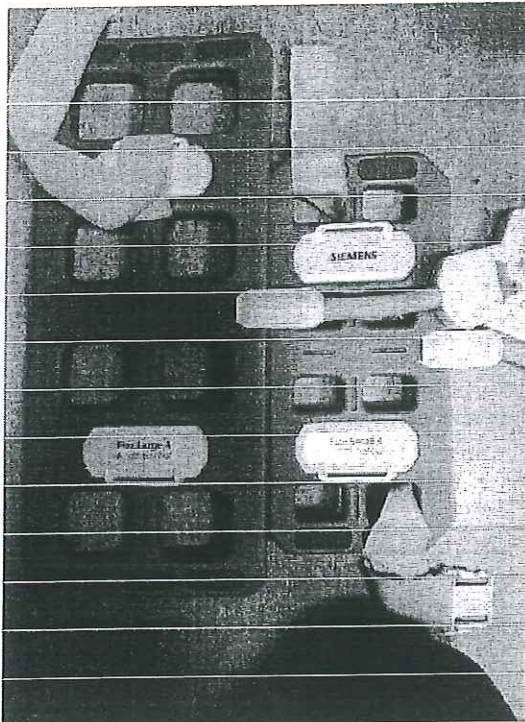
Cewka body do badania narządów wewnętrznych



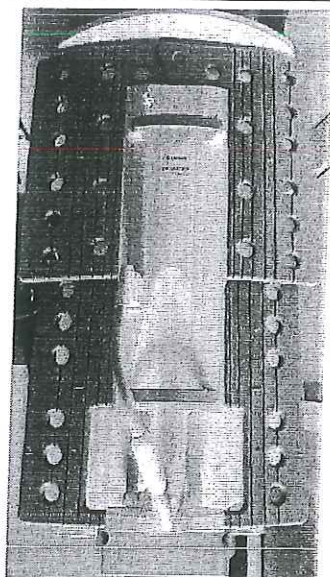
Cewka TxRx do badania stawu kolanowego



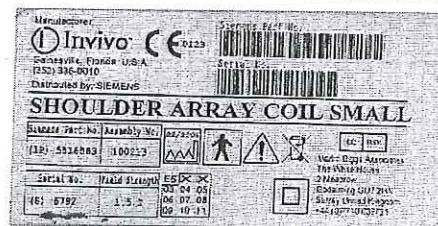
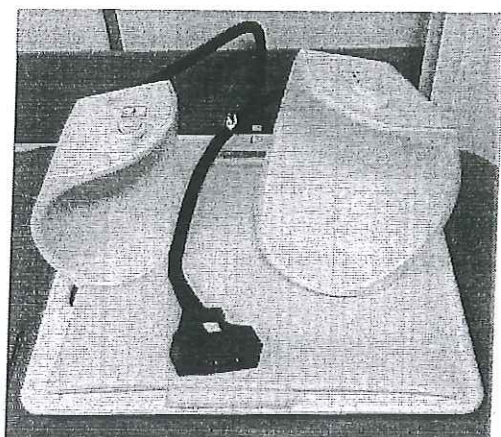
Cewka do badania piersi



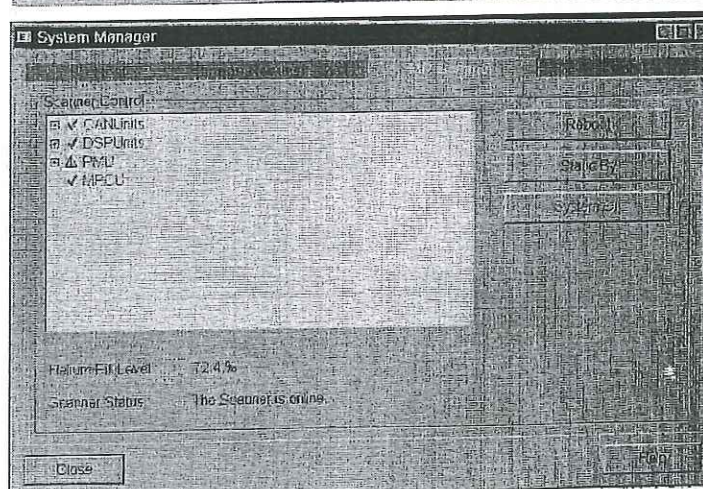
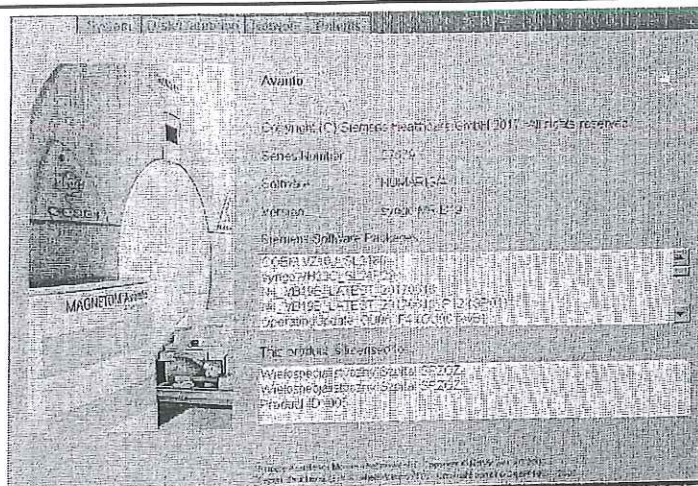
Dwie cewki elastyczne: Flex Large i Small



Cewka angiograficzna PA Matrix Coil



Cewki do badania stawu barkowego



Informacje o systemie MR oraz poziom helu w dniu oględzin

AlbatrossProjects	
Project-No.	24912
Ident.-Nr.	Avanto
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CE

Oznakowanie klatki Faraday'a