

HP\_TRANSIENT\_ISCHEMIC\_ATTACK, HP\_TRANSIENT\_ISCHEMIC\_ATTACK

HP\_THROMBOCYTOSIS, HP\_THROMBOCYTOSIS  
HP\_HEPATOSPLENOMEGALY, HP\_HEPATOSPLENOMEGALY  
HP\_SOFT\_SKIN, HP\_SOFT\_SKIN  
HP\_ENCEPHALOMALACIA, HP\_ENCEPHALOMALACIA  
HP\_PRENATAL\_MATERNAL\_ABNORMALITY, HP\_PRENATAL\_MATERNAL\_ABNORMALITY  
HP\_PURPURA, HP\_PURPURA  
HP\_TELANGIECTASIA, HP\_TELANGIECTASIA  
HP\_INCREASED\_LACTATE\_DEHYDROGENASE\_LEVEL, HP\_INCREASED\_LACTATE\_DEHYDROGENASE\_LEVEL  
HP\_ABNORMAL\_RIGHT\_ATRIUM\_MORPHOLOGY, HP\_ABNORMAL\_RIGHT\_ATRIUM\_MORPHOLOGY  
HP\_MITRAL\_STENOSIS, HP\_MITRAL\_STENOSIS  
HP\_MOYAMOYA\_PHENOMENON, HP\_MOYAMOYA\_PHENOMENON  
HP\_ECHOLALIA, HP\_ECHOLALIA  
HP\_STRIAE\_DISTENSAE, HP\_STRIAE\_DISTENSAE  
HP\_SPONTANEOUS\_RECURRENT\_EPISTAXIS, HP\_SPONTANEOUS\_RECURRENT\_EPISTAXIS  
HP\_CORONARY\_ARTERY\_ATHEROSCLEROSIS, HP\_CORONARY\_ARTERY\_ATHEROSCLEROSIS  
HP\_ISCHEMIC\_STROKE, HP\_ISCHEMIC\_STROKE  
HP\_PALLOR, HP\_PALLOR  
HP\_ORTHOPNEA, HP\_ORTHOPNEA  
HP\_PROLONGED\_BLEEDING\_TIME, HP\_PROLONGED\_BLEEDING\_TIME  
HP\_LIPODYSTROPHY, HP\_LIPODYSTROPHY  
HP\_PANCREATIC\_ADENOCARCINOMA, HP\_PANCREATIC\_ADENOCARCINOMA  
HP\_SUBARACHNOID\_HEMORRHAGE, HP\_SUBARACHNOID\_HEMORRHAGE  
HP\_ABNORMAL\_LACTATE\_DEHYDROGENASE\_LEVEL, HP\_ABNORMAL\_LACTATE\_DEHYDROGENASE\_LEVEL  
HP\_CHOROIDAL\_NEOVASCULARIZATION, HP\_CHOROIDAL\_NEOVASCULARIZATION