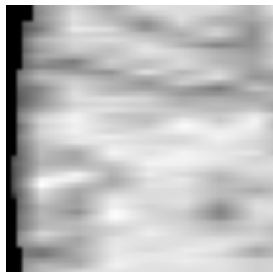


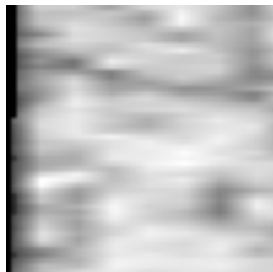
sub-72K02-MRI E-15sub-72K02-MRI D-15



sub-72K02-Mask E-15sub-72K02-Mask D-15



sub-72K02-MRI E-19sub-72K02-MRI D-19



sub-72K02-Mask E-19sub-72K02-Mask D-19



sub-72K02-MRI E-23sub-72K02-MRI D-23



sub-72K02-Mask E-23sub-72K02-Mask D-23



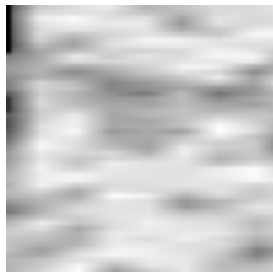
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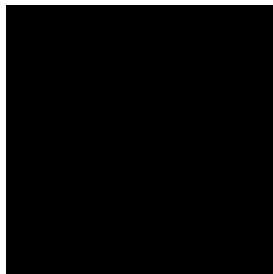
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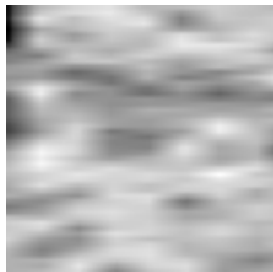
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sub-72K02-Mask E-31sub-72K02-Mask D-31



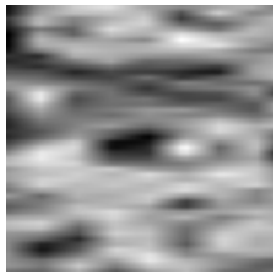
sub-72K02-MRI E-35sub-72K02-MRI D-35



sub-72K02-Mask E-35sub-72K02-Mask D-35



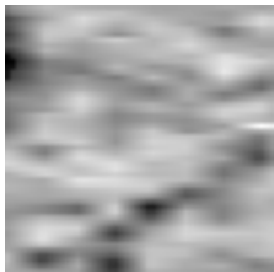
sub-72K02-MRI E-39sub-72K02-MRI D-39



sub-72K02-Mask E-39sub-72K02-Mask D-39



sub-72K02-MRI E-43sub-72K02-MRI D-43



sub-72K02-Mask E-43sub-72K02-Mask D-43





sub-72K02-MRI E-47sub-72K02-MRI D-47



sub-72K02-Mask E-47sub-72K02-Mask D-47



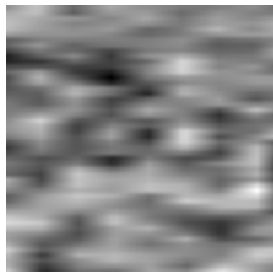
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sub-72K02-Mask E-51sub-72K02-Mask D-51



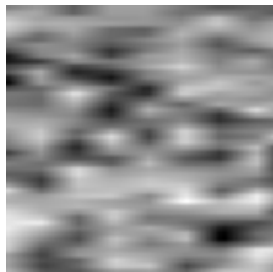
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sub-72K02-Mask E-55sub-72K02-Mask D-55



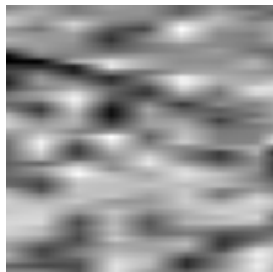
sub-72K02-MRI E-59sub-72K02-MRI D-59



sub-72K02-Mask E-59sub-72K02-Mask D-59



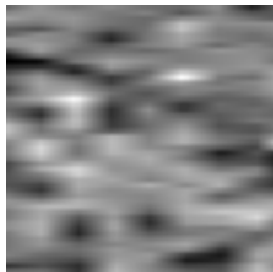
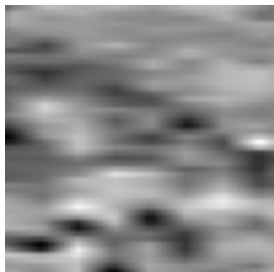
sub-72K02-MRI E-63sub-72K02-MRI D-63



sub-72K02-Mask E-63sub-72K02-Mask D-63



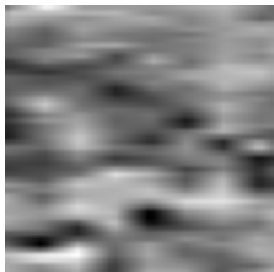
sub-72K02-MRI E-67sub-72K02-MRI D-67



sub-72K02-Mask E-67sub-72K02-Mask D-67



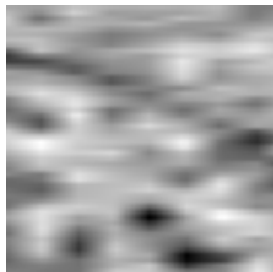
sub-72K02-MRI E-71sub-72K02-MRI D-71



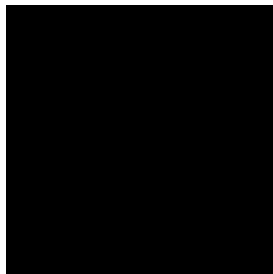
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sub-72K02-MRI E-75sub-72K02-MRI D-75

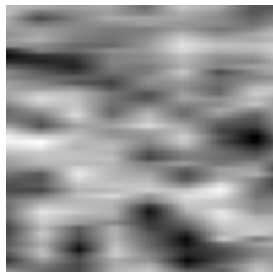


sub-72K02-Mask E-75sub-72K02-Mask D-75





sub-72K02-MRI E-79sub-72K02-MRI D-79



sub-72K02-Mask E-79sub-72K02-Mask D-79



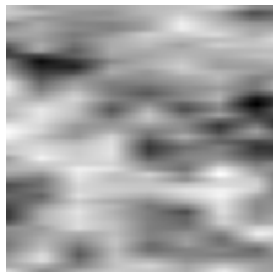
sub-72K02-MRI E-83sub-72K02-MRI D-83



sub-72K02-Mask E-83sub-72K02-Mask D-83



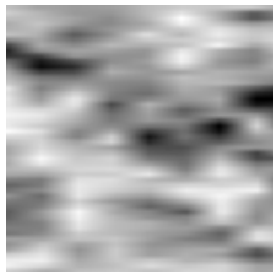
sub-72K02-MRI E-87sub-72K02-MRI D-87



sub-72K02-Mask E-87sub-72K02-Mask D-87



sub-72K02-MRI E-91sub-72K02-MRI D-91



sub-72K02-Mask E-91sub-72K02-Mask D-91



sub-72K02-MRI E-95sub-72K02-MRI D-95



sub-72K02-Mask E-95sub-72K02-Mask D-95



sub-72K02-MRI E-99sub-72K02-MRI D-99



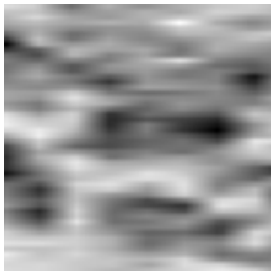
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sub-72K02-MRI E-103



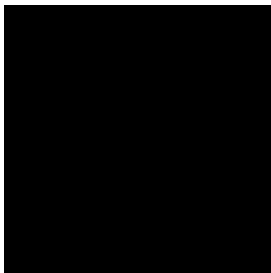
sub-72K02-MRI D-103



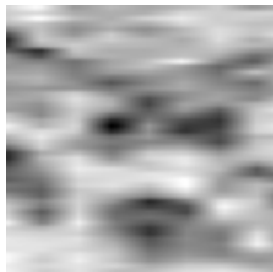
sub-72K02-Mask E-103



sub-72K02-Mask D-103



sub-72K02-MRI E-107sub-72K02-MRI D-107



sub-72K02-Mask E-107sub-72K02-Mask D-107





sub-72K02-MRI E-111sub-72K02-MRI D-111



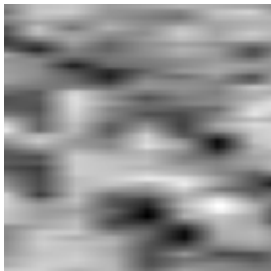
sub-72K02-Mask E-111sub-72K02-Mask D-111



sub-72K02-MRI E-115



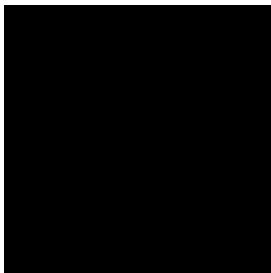
sub-72K02-MRI D-115



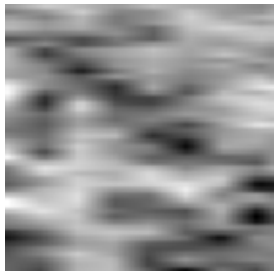
sub-72K02-Mask E-115



sub-72K02-Mask D-115



sub-72K02-MRI E-119



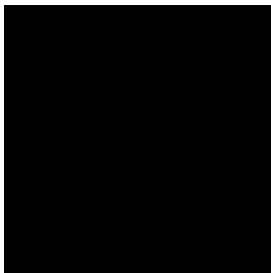
sub-72K02-MRI D-119



sub-72K02-Mask E-119



sub-72K02-Mask D-119



sub-72K02-MRI E-123



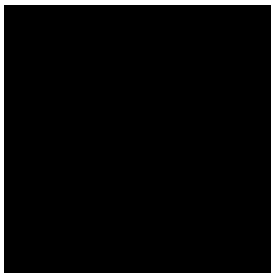
sub-72K02-MRI D-123



sub-72K02-Mask E-123



sub-72K02-Mask D-123



sub-72K02-MRI E-127



sub-72K02-Mask E-127



sub-72K02-MRI E-131



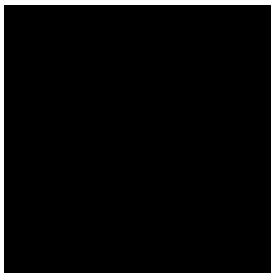
sub-72K02-MRI D-131



sub-72K02-Mask E-131



sub-72K02-Mask D-131



sub-72K02-MRI E-135



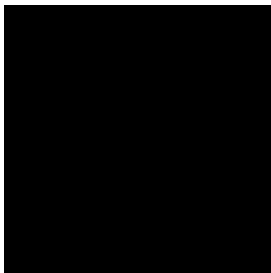
sub-72K02-MRI D-135



sub-72K02-Mask E-135



sub-72K02-Mask D-135



sub-72K02-MRI E-139



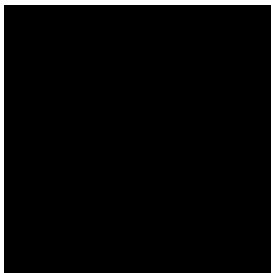
sub-72K02-MRI D-139



sub-72K02-Mask E-139



sub-72K02-Mask D-139





sub-72K02-MRI E-143



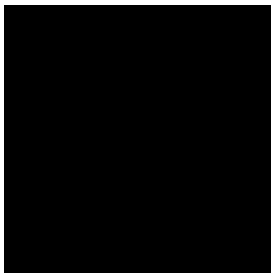
sub-72K02-MRI D-143



sub-72K02-Mask E-143



sub-72K02-Mask D-143



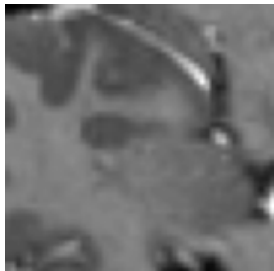
sub-72K02-MRI E-147 sub-72K02-MRI D-147



sub-72K02-Mask E-147 sub-72K02-Mask D-147



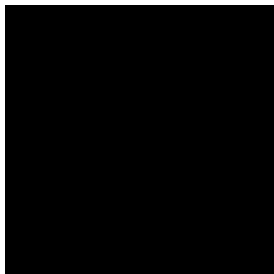
sub-16l12-MRI E-3



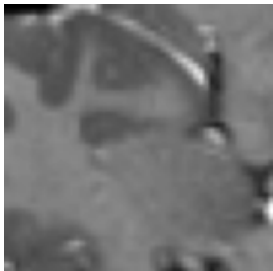
sub-16l12-MRI D-3



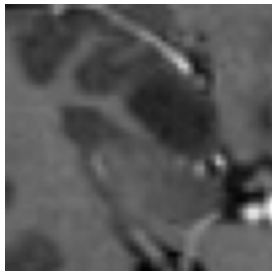
sub-16l12-Mask E-3 sub-16l12-Mask D-3



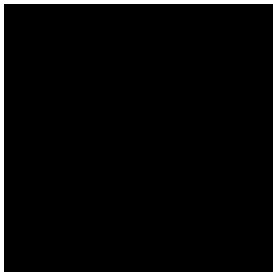
sub-16l12-MRI E-7



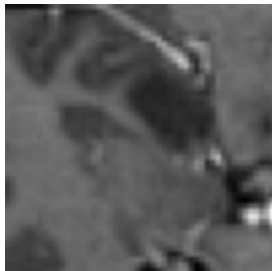
sub-16l12-MRI D-7



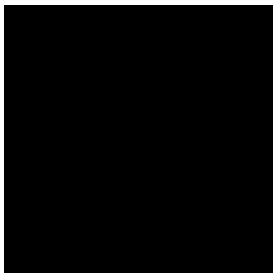
sub-16l12-Mask E-7 sub-16l12-Mask D-7



sub-16l12-MRI E-11 sub-16l12-MRI D-11



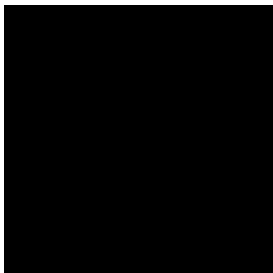
sub-16l12-Mask E-11 sub-16l12-Mask D-11



sub-16l12-MRI E-15 sub-16l12-MRI D-15



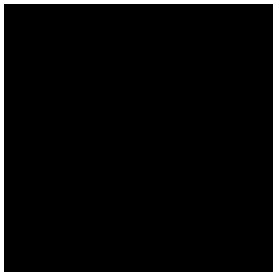
sub-16l12-Mask E-15 sub-16l12-Mask D-15



sub-16l12-MRI E-19 sub-16l12-MRI D-19



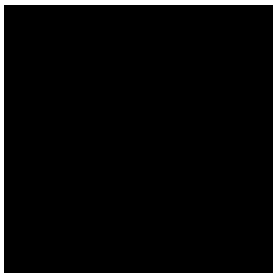
sub-16l12-Mask E-19 sub-16l12-Mask D-19



sub-16l12-MRI E-23 sub-16l12-MRI D-23



sub-16l12-Mask E-23 sub-16l12-Mask D-23





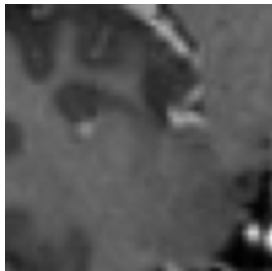
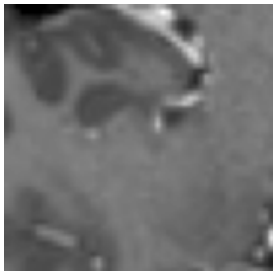
sub-16l12-MRI E-27 sub-16l12-MRI D-27



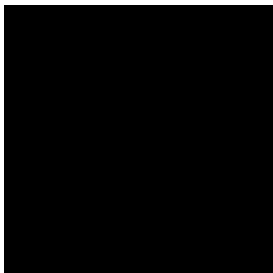
sub-16l12-Mask E-27 sub-16l12-Mask D-27



sub-16l12-MRI E-31 sub-16l12-MRI D-31



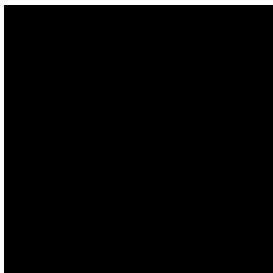
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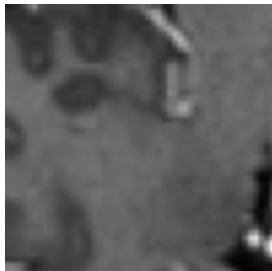
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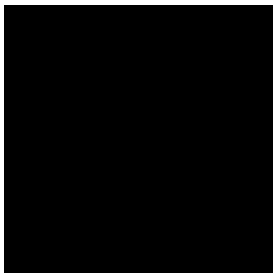
sub-16l12-Mask E-35 sub-16l12-Mask D-35



sub-16l12-MRI E-39 sub-16l12-MRI D-39



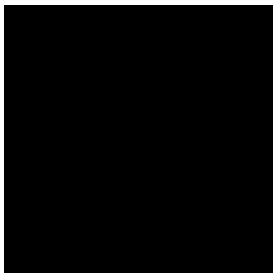
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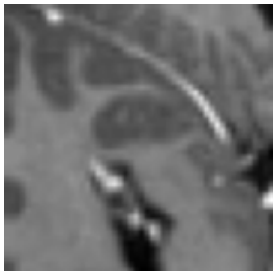
sub-16l12-MRI E-43 sub-16l12-MRI D-43



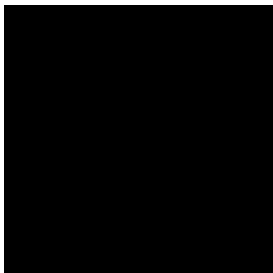
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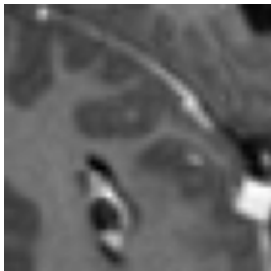
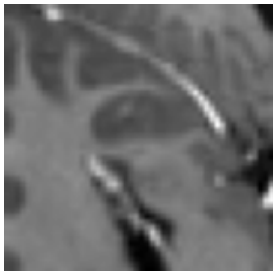
sub-16l12-MRI E-47 sub-16l12-MRI D-47



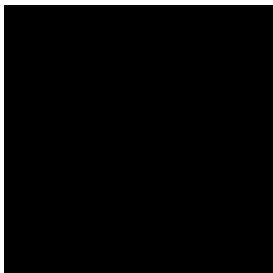
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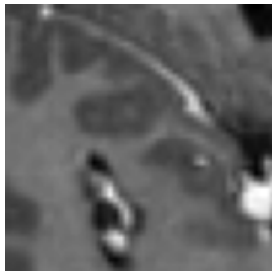
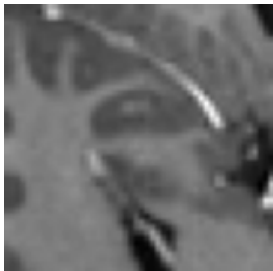
sub-16l12-MRI E-51 sub-16l12-MRI D-51



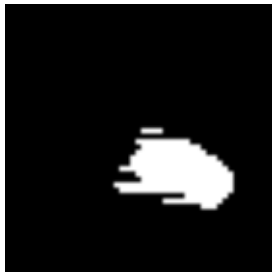
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sub-16l12-MRI E-55 sub-16l12-MRI D-55

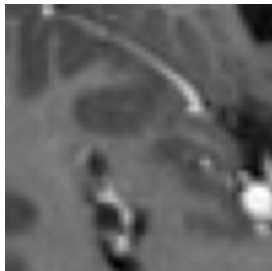
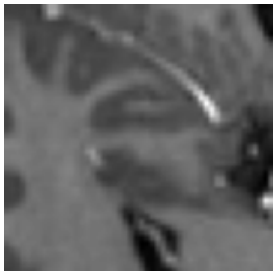


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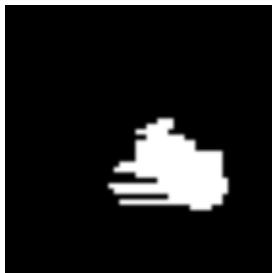
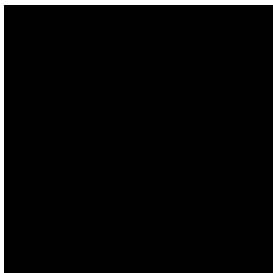




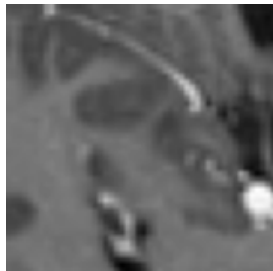
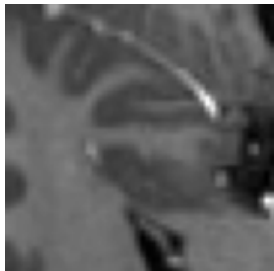
sub-16l12-MRI E-59 sub-16l12-MRI D-59



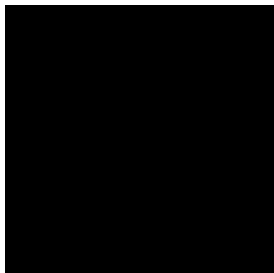
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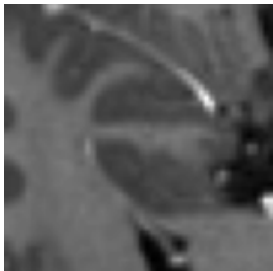
sub-16l12-MRI E-63 sub-16l12-MRI D-63



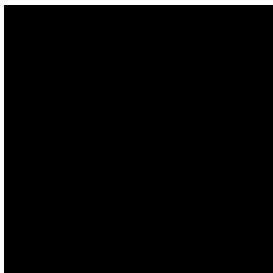
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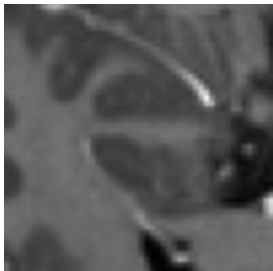
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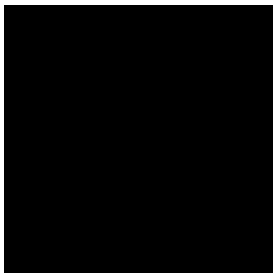
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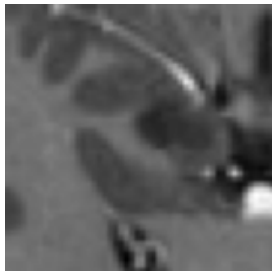
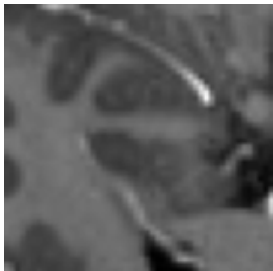
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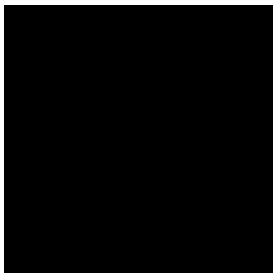
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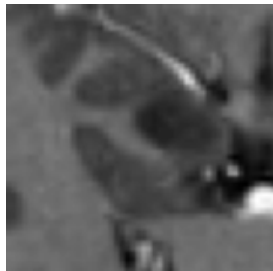
sub-16l12-MRI E-75 sub-16l12-MRI D-75



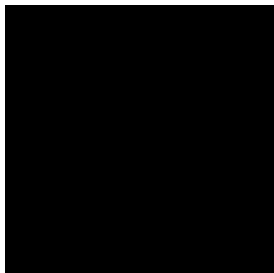
sub-16l12-Mask E-75 sub-16l12-Mask D-75



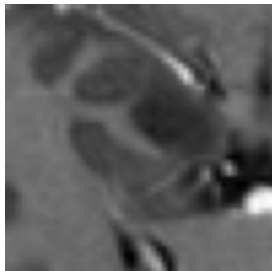
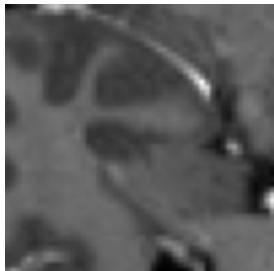
sub-16l12-MRI E-79 sub-16l12-MRI D-79



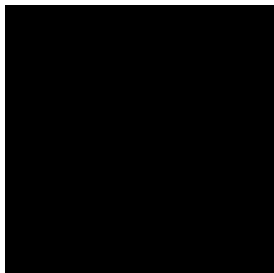
sub-16l12-Mask E-79 sub-16l12-Mask D-79



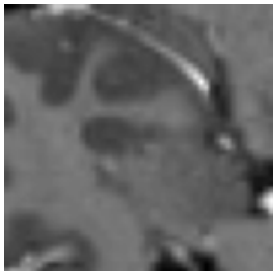
sub-16l12-MRI E-83 sub-16l12-MRI D-83



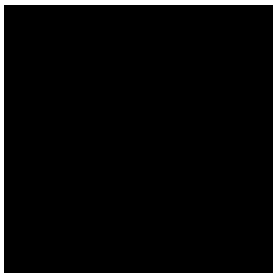
sub-16l12-Mask E-83 sub-16l12-Mask D-83



sub-16l12-MRI E-87 sub-16l12-MRI D-87



sub-16l12-Mask E-87 sub-16l12-Mask D-87

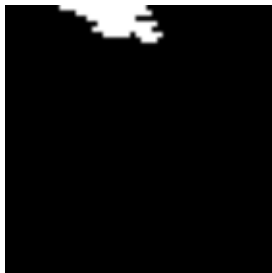
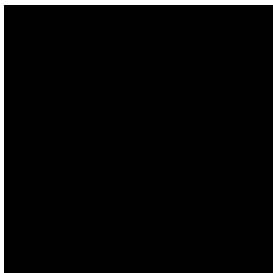




sub-86G08-MRI E-11sub-86G08-MRI D-11



sub-86G08-Mask E-11sub-86G08-Mask D-11



sub-86G08-MRI E-15sub-86G08-MRI D-15



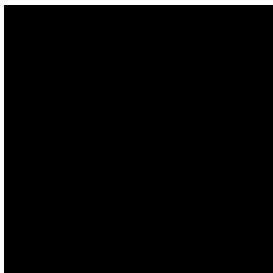
sub-86G08-Mask E-15sub-86G08-Mask D-15



sub-86G08-MRI E-19sub-86G08-MRI D-19



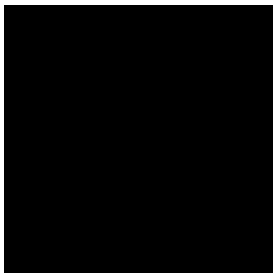
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sub-86G08-MRI E-23sub-86G08-MRI D-23



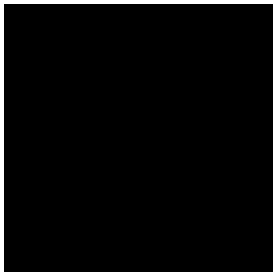
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sub-86G08-MRI E-27sub-86G08-MRI D-27



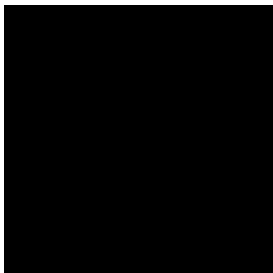
sub-86G08-Mask E-27sub-86G08-Mask D-27



sub-86G08-MRI E-31sub-86G08-MRI D-31



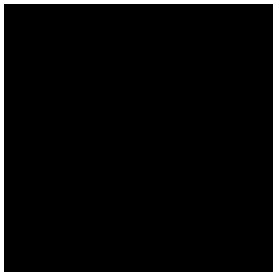
sub-86G08-Mask E-31sub-86G08-Mask D-31



sub-86G08-MRI E-35sub-86G08-MRI D-35



sub-86G08-Mask E-35sub-86G08-Mask D-35



sub-86G08-MRI E-39sub-86G08-MRI D-39



sub-86G08-Mask E-39sub-86G08-Mask D-39





sub-86G08-MRI E-43sub-86G08-MRI D-43



sub-86G08-Mask E-43sub-86G08-Mask D-43



sub-86G08-MRI E-47sub-86G08-MRI D-47



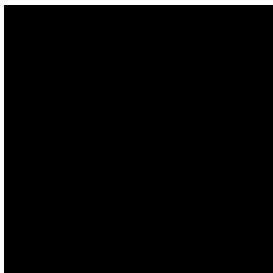
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sub-86G08-MRI E-51sub-86G08-MRI D-51



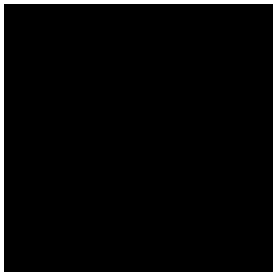
sub-86G08-Mask E-51sub-86G08-Mask D-51



sub-86G08-MRI E-55sub-86G08-MRI D-55



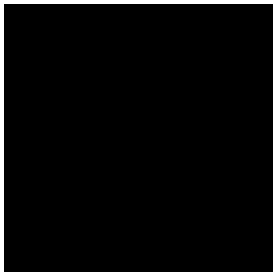
sub-86G08-Mask E-55sub-86G08-Mask D-55



sub-86G08-MRI E-59sub-86G08-MRI D-59



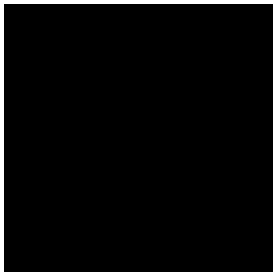
sub-86G08-Mask E-59sub-86G08-Mask D-59



sub-86G08-MRI E-63sub-86G08-MRI D-63



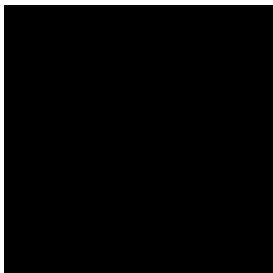
sub-86G08-Mask E-63sub-86G08-Mask D-63



sub-86G08-MRI E-67sub-86G08-MRI D-67



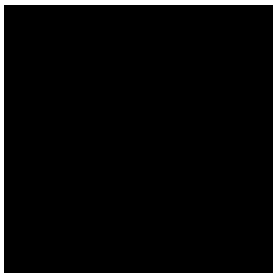
sub-86G08-Mask E-67sub-86G08-Mask D-67



sub-86G08-MRI E-71sub-86G08-MRI D-71



sub-86G08-Mask E-71sub-86G08-Mask D-71





sub-86G08-MRI E-75sub-86G08-MRI D-75



sub-86G08-Mask E-75sub-86G08-Mask D-75



sub-86G08-MRI E-79sub-86G08-MRI D-79



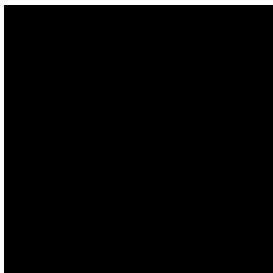
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sub-86G08-MRI E-83sub-86G08-MRI D-83



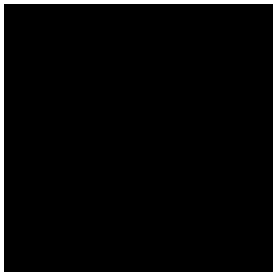
sub-86G08-Mask E-83sub-86G08-Mask D-83



sub-86G08-MRI E-87sub-86G08-MRI D-87



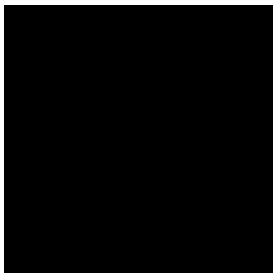
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sub-86G08-MRI E-91sub-86G08-MRI D-91



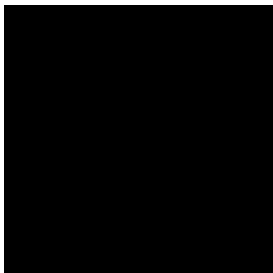
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sub-86G08-MRI E-95sub-86G08-MRI D-95



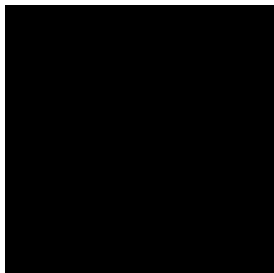
sub-86G08-Mask E-95sub-86G08-Mask D-95



sub-86G08-MRI E-107



sub-86G08-Mask E-107



sub-86G08-MRI E-111sub-86G08-MRI D-111



sub-86G08-Mask E-111sub-86G08-Mask D-111

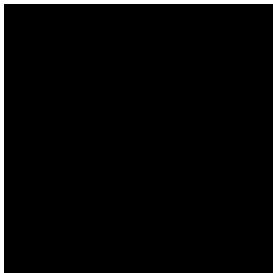




sub-86G08-MRI E-115 sub-86G08-MRI D-115



sub-86G08-Mask E-115 sub-86G08-Mask D-115



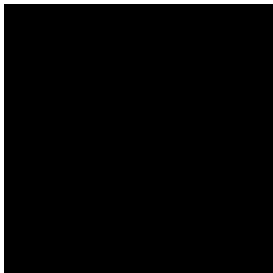
sub-86G08-MRI E-119



sub-86G08-MRI D-119



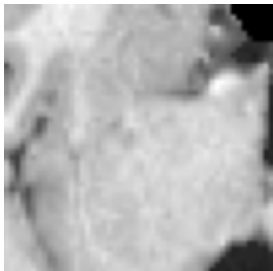
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sub-86G08-Mask D-119



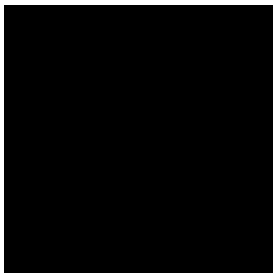
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sub-86G08-MRI D-123



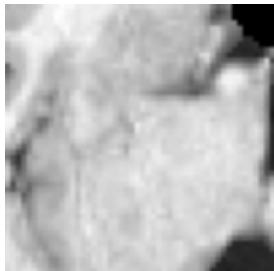
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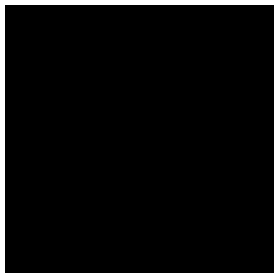
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sub-86G08-MRI E-127



sub-86G08-Mask E-127



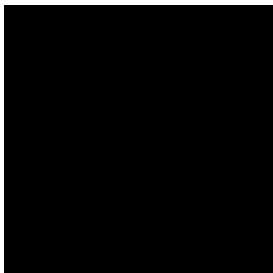
sub-86G08-MRI E-131



sub-86G08-MRI D-131



sub-86G08-Mask E-131



sub-86G08-Mask D-131



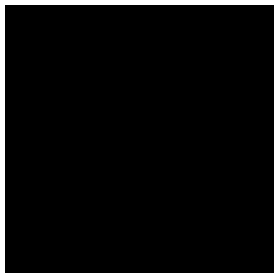
sub-86G08-MRI E-135



sub-86G08-MRI D-135



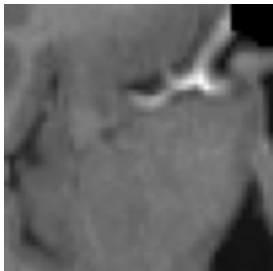
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sub-86G08-Mask D-135



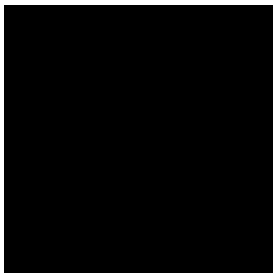
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sub-86G08-MRI D-139



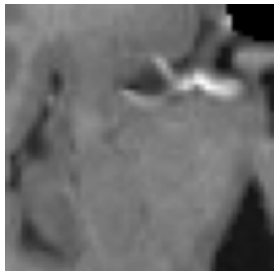
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sub-86G08-Mask D-139



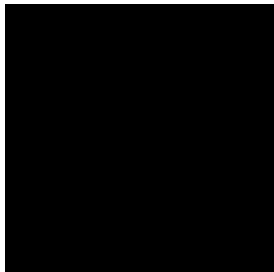
sub-86G08-MRI E-143



sub-86G08-MRI D-143



sub-86G08-Mask E-143



sub-86G08-Mask D-143





sub-86G08-MRI E-147sub-86G08-MRI D-147



sub-86G08-Mask E-147sub-86G08-Mask D-147



sub-86G08-MRI E-151sub-86G08-MRI D-151



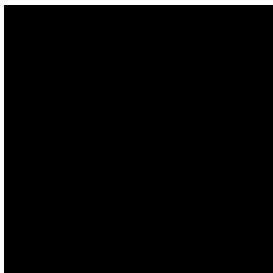
sub-86G08-Mask E-151sub-86G08-Mask D-151



sub-86G08-MRI E-155sub-86G08-MRI D-155



sub-86G08-Mask E-155sub-86G08-Mask D-155



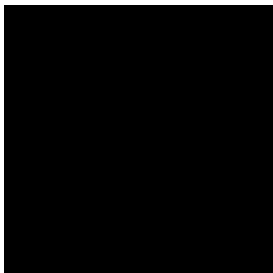
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sub-86G08-MRI D-159



sub-86G08-Mask E-159



sub-86G08-Mask D-159



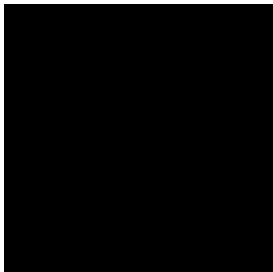
sub-86G08-MRI E-163



sub-86G08-MRI D-163



sub-86G08-Mask E-163



sub-86G08-Mask D-163



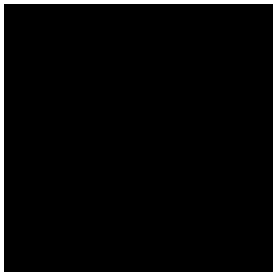
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sub-86G08-MRI D-195



sub-86G08-Mask E-195



sub-86G08-Mask D-195



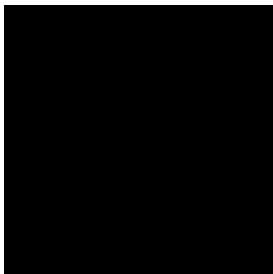
sub-86G08-MRI E-199



sub-86G08-MRI D-199



sub-86G08-Mask E-199



sub-86G08-Mask D-199

