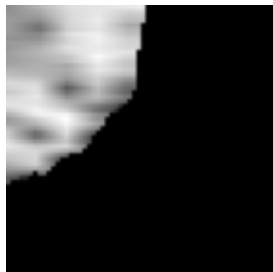
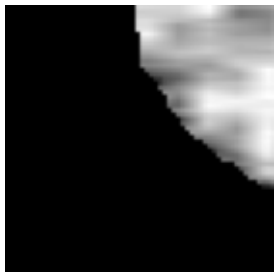
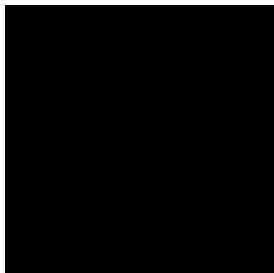


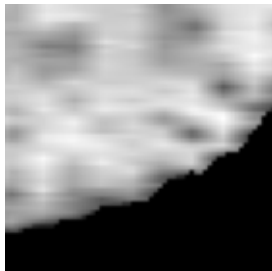
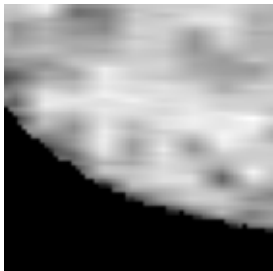
sub-72K02-MRI E-73sub-72K02-MRI D-73



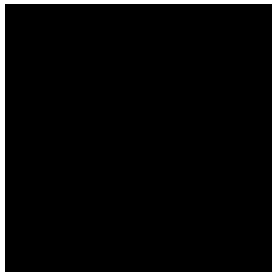
sub-72K02-Mask E-73sub-72K02-Mask D-73



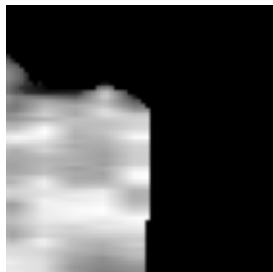
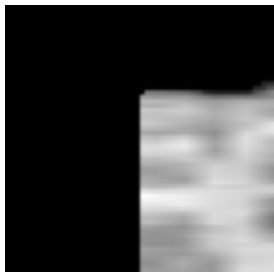
sub-72K02-MRI E-74sub-72K02-MRI D-74



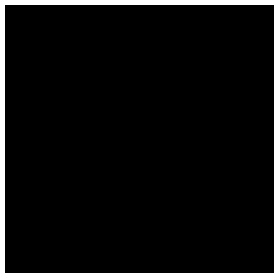
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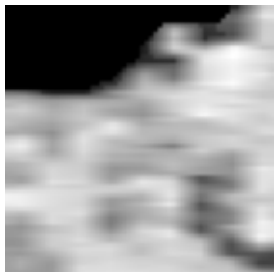
sub-72K02-MRI E-75sub-72K02-MRI D-75



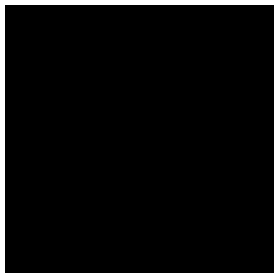
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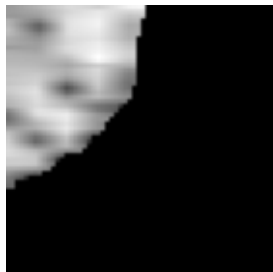
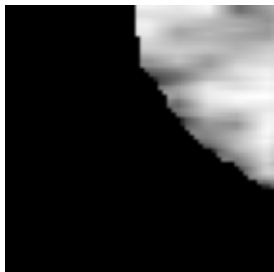
sub-72K02-MRI E-76sub-72K02-MRI D-76



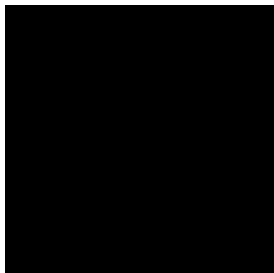
sub-72K02-Mask E-76sub-72K02-Mask D-76



sub-72K02-MRI E-77sub-72K02-MRI D-77



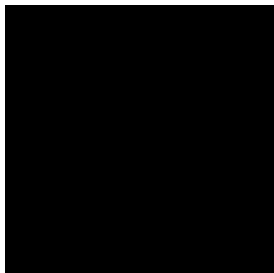
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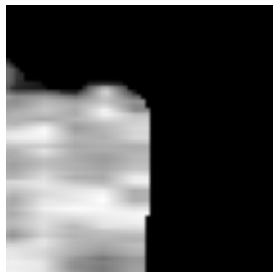
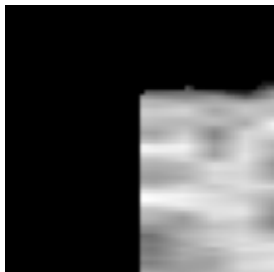
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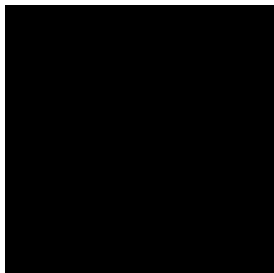
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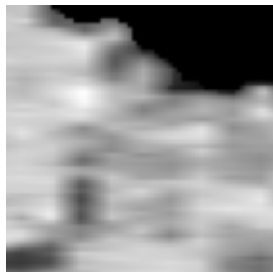
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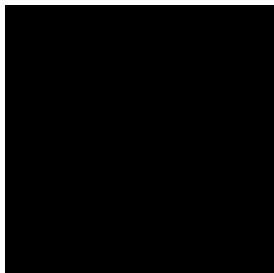
sub-72K02-Mask E-79sub-72K02-Mask D-79



sub-72K02-MRI E-80sub-72K02-MRI D-80

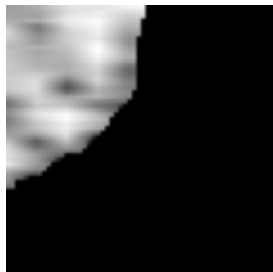
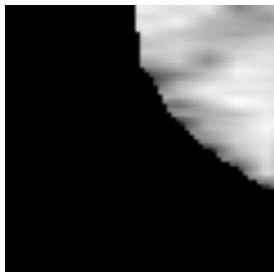


sub-72K02-Mask E-80sub-72K02-Mask D-80

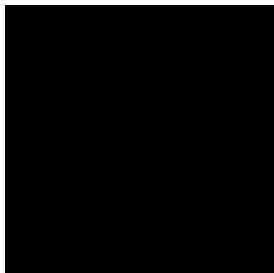




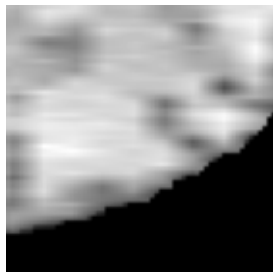
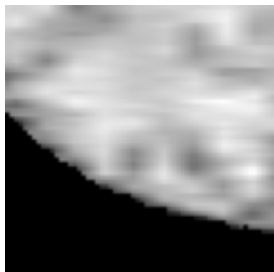
sub-72K02-MRI E-81sub-72K02-MRI D-81



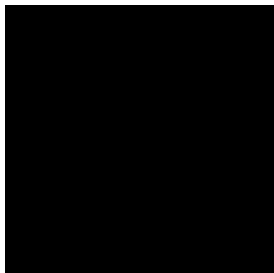
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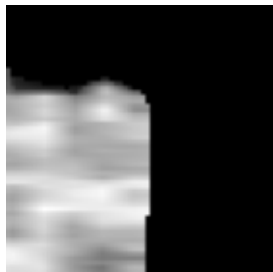
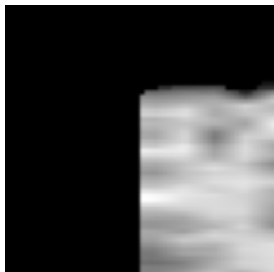
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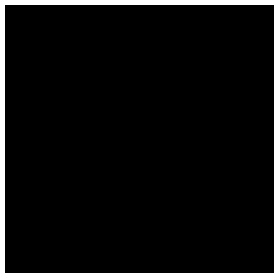
sub-72K02-Mask E-82sub-72K02-Mask D-82



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



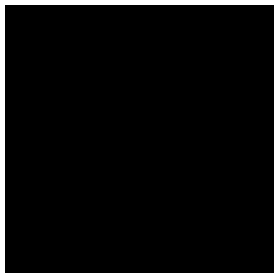
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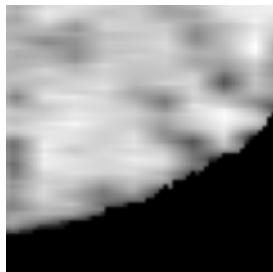
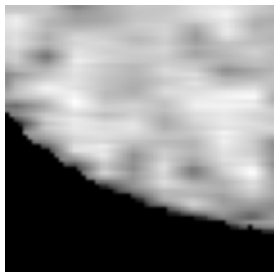
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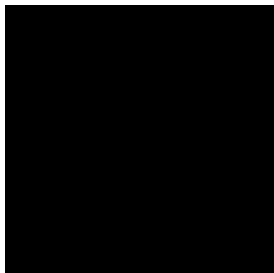
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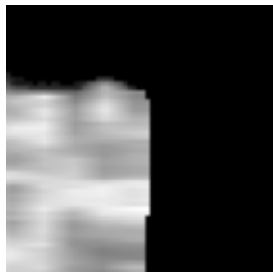
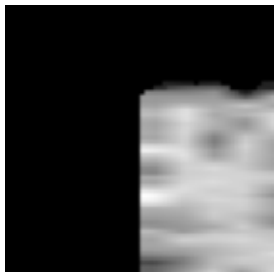
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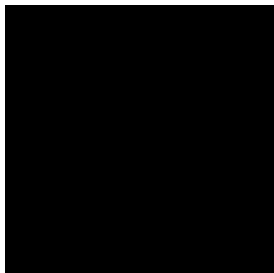
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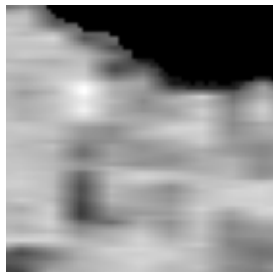
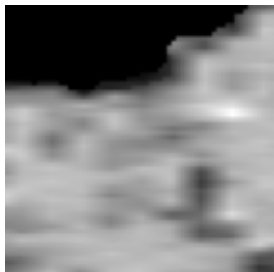
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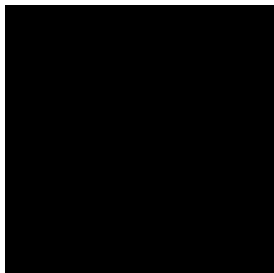
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sub-72K02-MRI E-88sub-72K02-MRI D-88



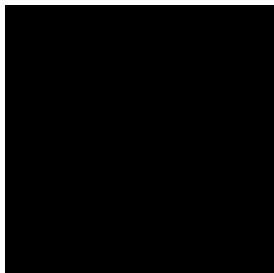
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sub-72K02-MRI E-89sub-72K02-MRI D-89

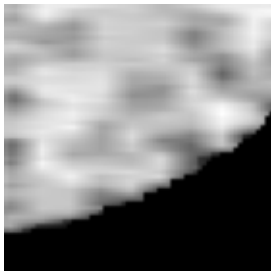
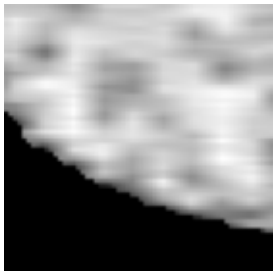


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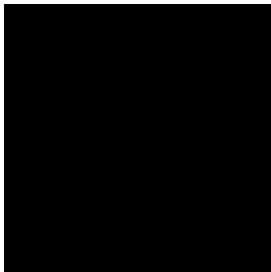




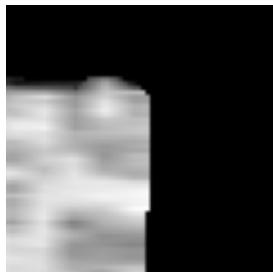
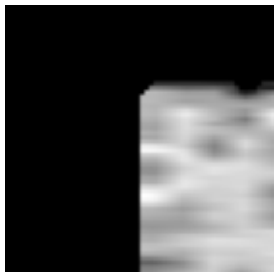
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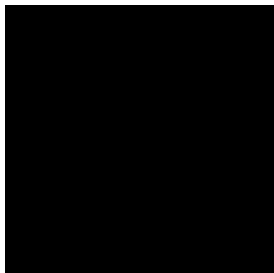
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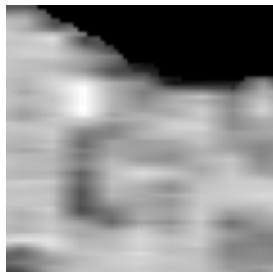
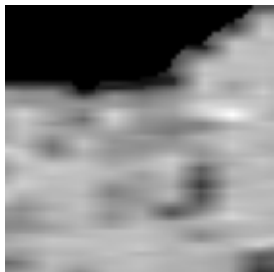
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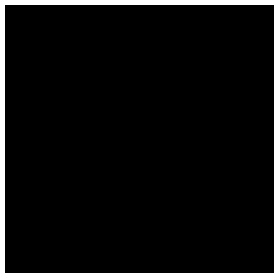
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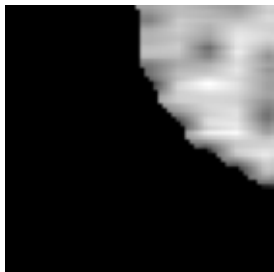
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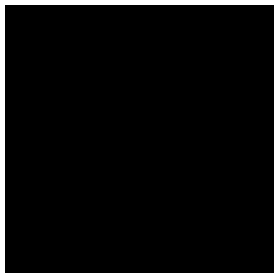
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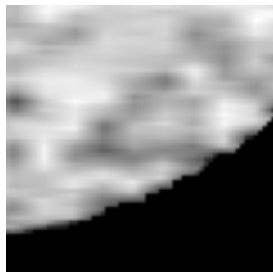
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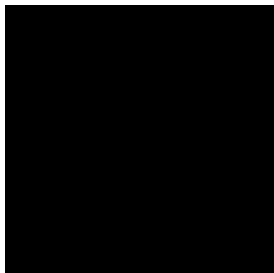
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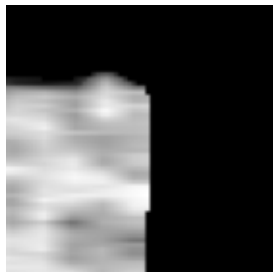
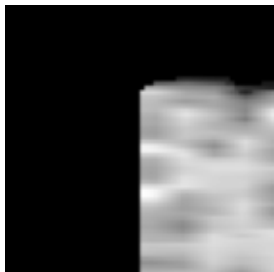
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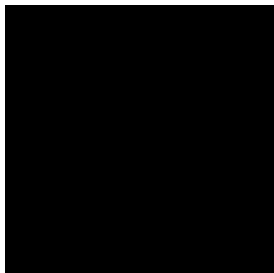
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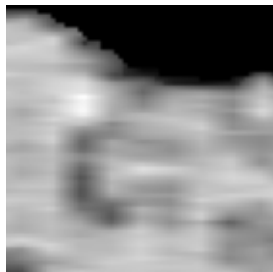
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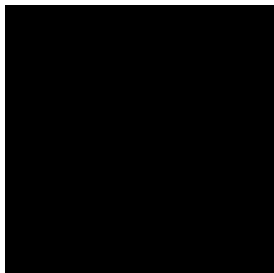
sub-72K02-Mask E-95sub-72K02-Mask D-95



sub-72K02-MRI E-96sub-72K02-MRI D-96



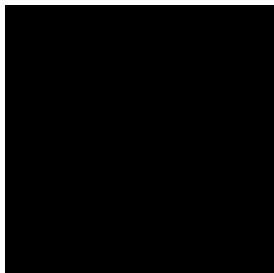
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sub-72K02-MRI E-97sub-72K02-MRI D-97

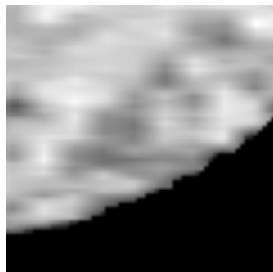


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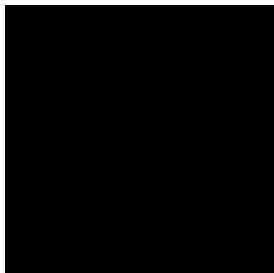




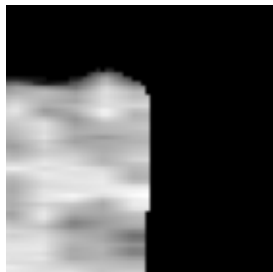
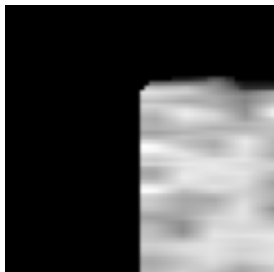
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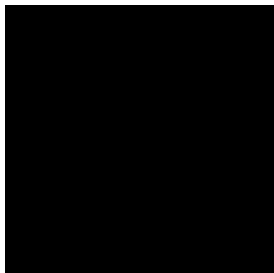
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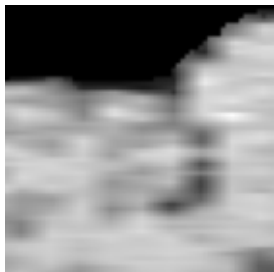
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sub-72K02-Mask E-99sub-72K02-Mask D-99



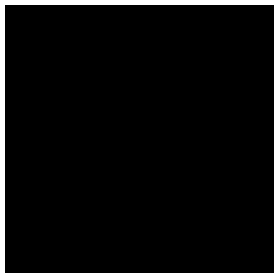
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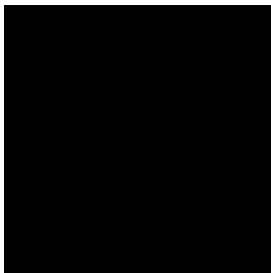
sub-72K02-MRI D-100



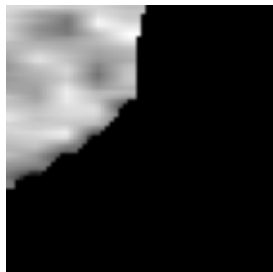
sub-72K02-Mask E-100



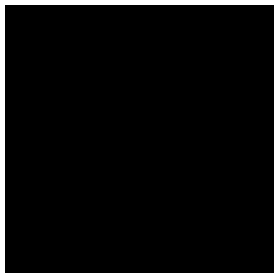
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sub-72K02-MRI E-101sub-72K02-MRI D-101



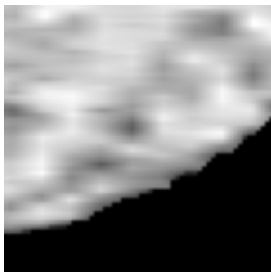
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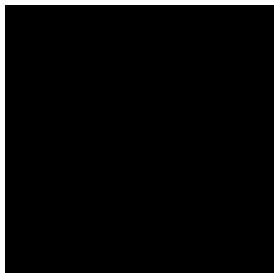
sub-72K02-MRI E-102



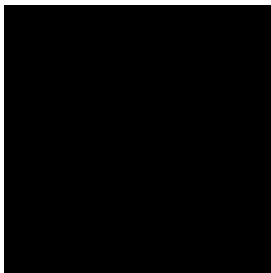
sub-72K02-MRI D-102



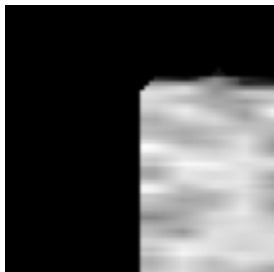
sub-72K02-Mask E-102



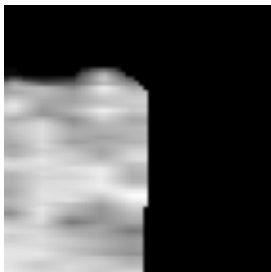
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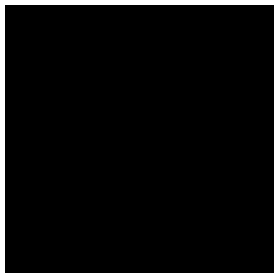
sub-72K02-MRI E-103



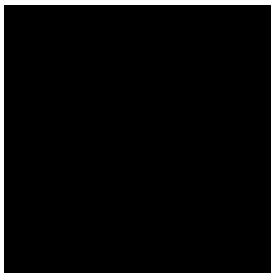
sub-72K02-MRI D-103



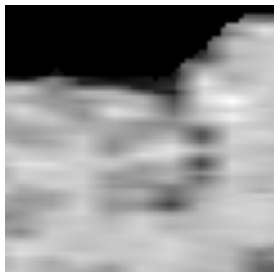
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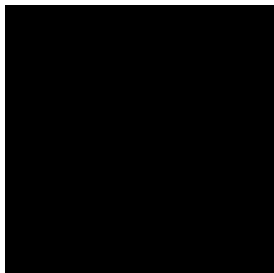
sub-72K02-Mask D-103



sub-72K02-MRI E-104



sub-72K02-Mask E-104



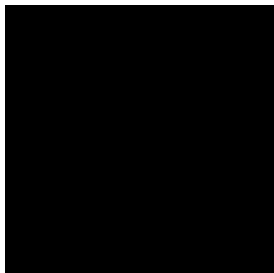
sub-72K02-MRI E-105



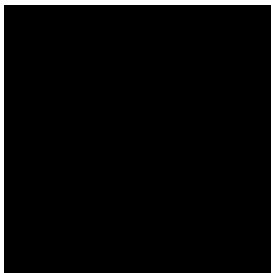
sub-72K02-MRI D-105



sub-72K02-Mask E-105



sub-72K02-Mask D-105





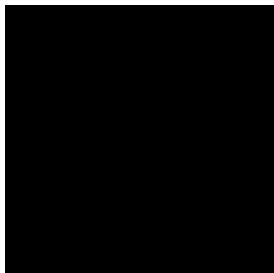
sub-72K02-MRI E-106



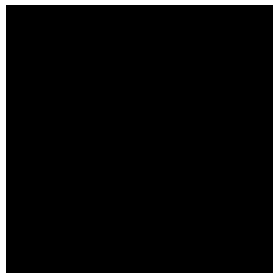
sub-72K02-MRI D-106



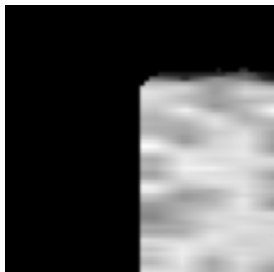
sub-72K02-Mask E-106



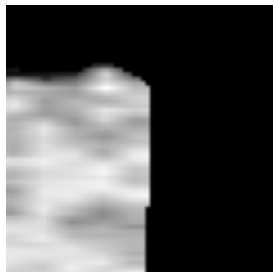
sub-72K02-Mask D-106



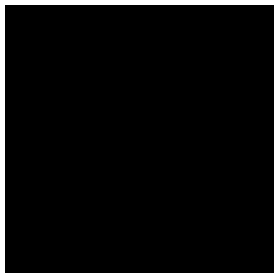
sub-72K02-MRI E-107



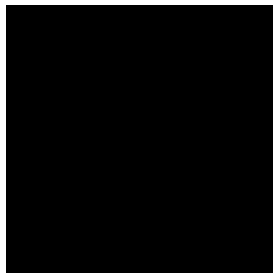
sub-72K02-MRI D-107



sub-72K02-Mask E-107



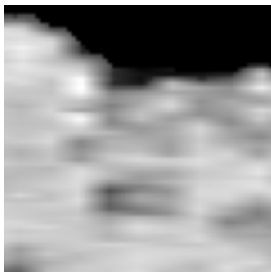
sub-72K02-Mask D-107



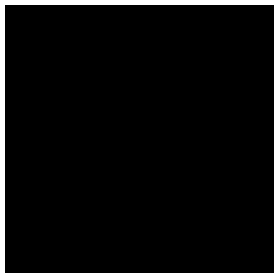
sub-72K02-MRI E-108



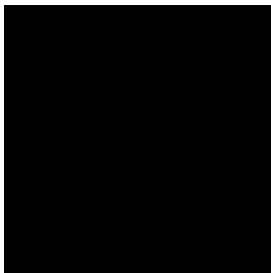
sub-72K02-MRI D-108



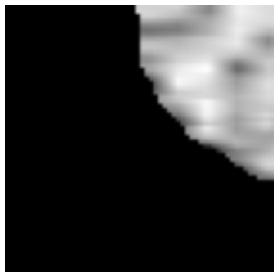
sub-72K02-Mask E-108



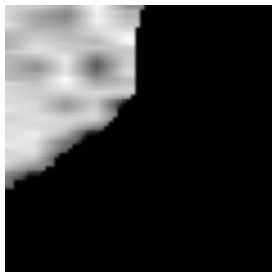
sub-72K02-Mask D-108



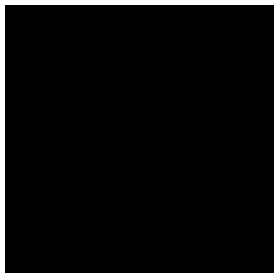
sub-72K02-MRI E-109



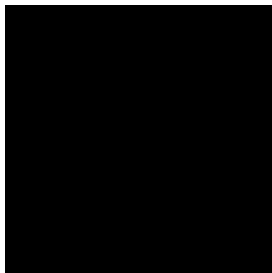
sub-72K02-MRI D-109



sub-72K02-Mask E-109



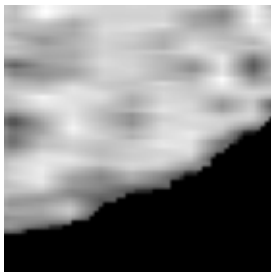
sub-72K02-Mask D-109



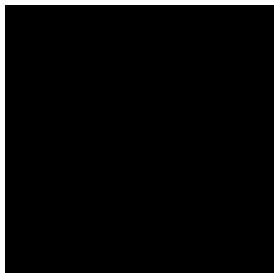
sub-72K02-MRI E-110



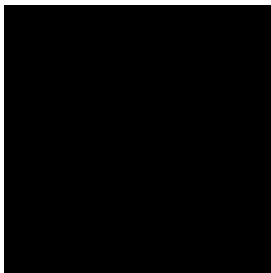
sub-72K02-MRI D-110



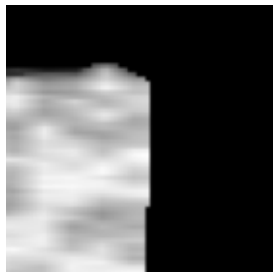
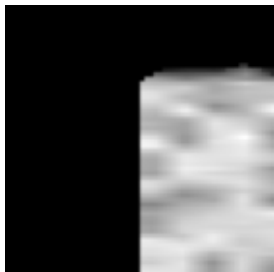
sub-72K02-Mask E-110



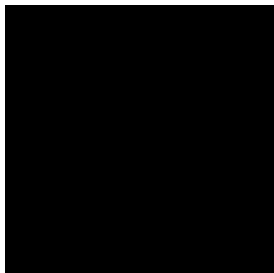
sub-72K02-Mask D-110



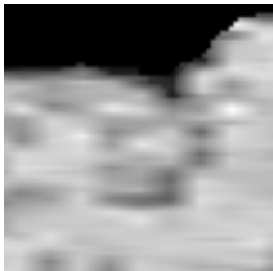
sub-72K02-MRI E-111sub-72K02-MRI D-111



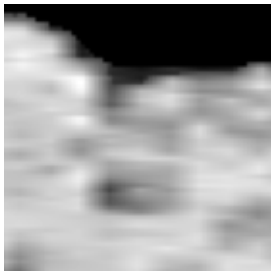
sub-72K02-Mask E-111sub-72K02-Mask D-111



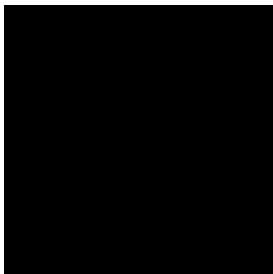
sub-72K02-MRI E-112



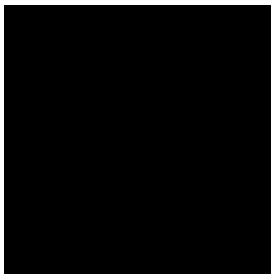
sub-72K02-MRI D-112



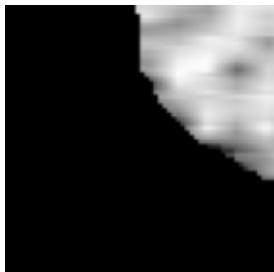
sub-72K02-Mask E-112



sub-72K02-Mask D-112



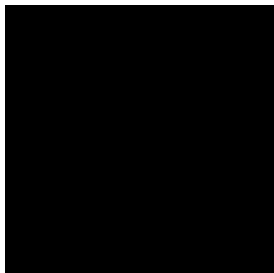
sub-72K02-MRI E-113



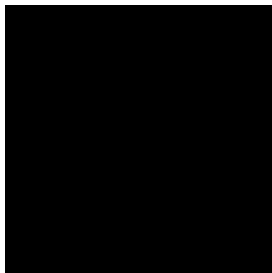
sub-72K02-MRI D-113



sub-72K02-Mask E-113



sub-72K02-Mask D-113

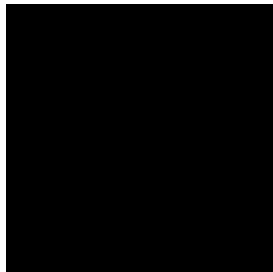
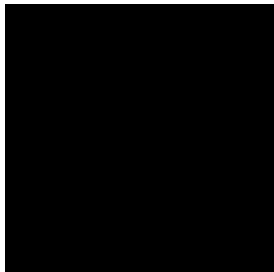




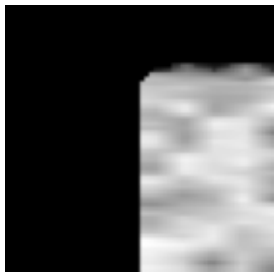
sub-72K02-MRI E-114



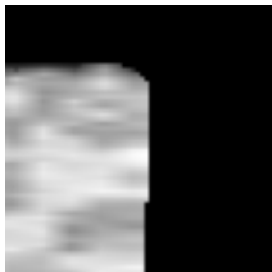
sub-72K02-Mask E-114



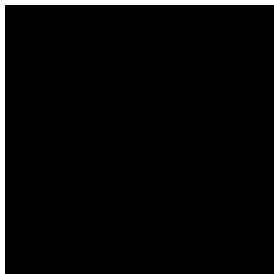
sub-72K02-MRI E-115



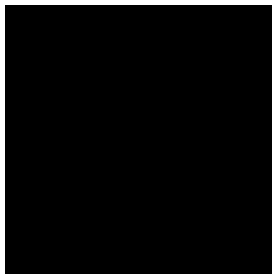
sub-72K02-MRI D-115



sub-72K02-Mask E-115



sub-72K02-Mask D-115



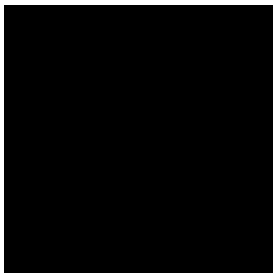
sub-72K02-MRI E-116



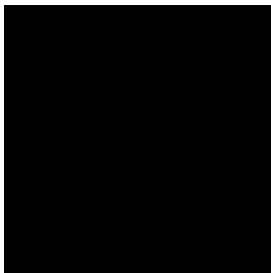
sub-72K02-MRI D-116



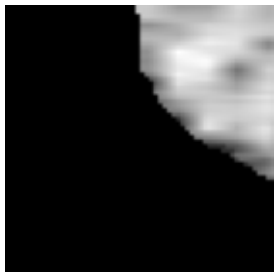
sub-72K02-Mask E-116



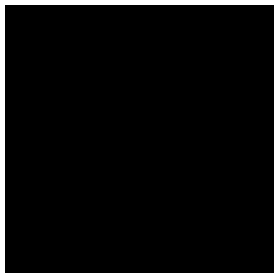
sub-72K02-Mask D-116



sub-72K02-MRI E-117sub-72K02-MRI D-117



sub-72K02-Mask E-117sub-72K02-Mask D-117



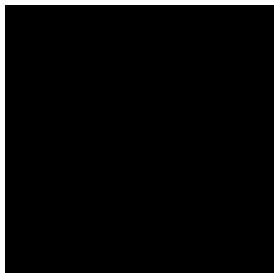
sub-72K02-MRI E-118



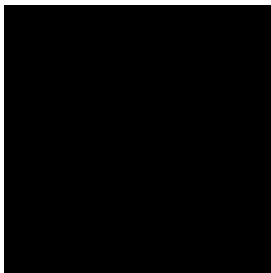
sub-72K02-MRI D-118



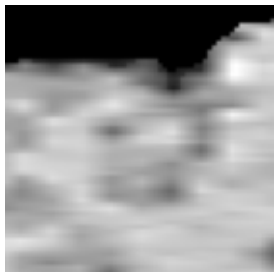
sub-72K02-Mask E-118



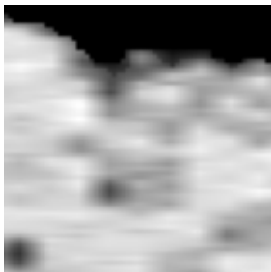
sub-72K02-Mask D-118



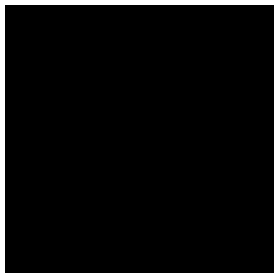
sub-72K02-MRI E-120



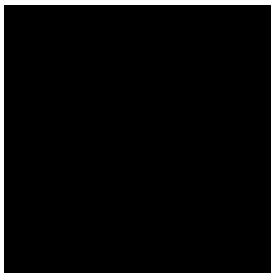
sub-72K02-MRI D-120



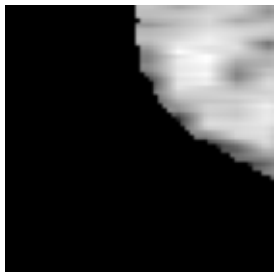
sub-72K02-Mask E-120



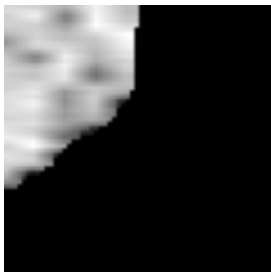
sub-72K02-Mask D-120



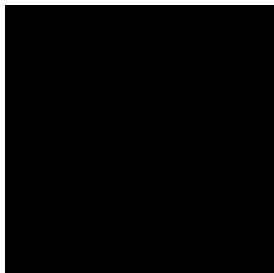
sub-72K02-MRI E-121



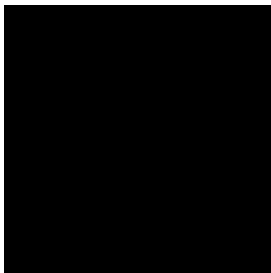
sub-72K02-MRI D-121



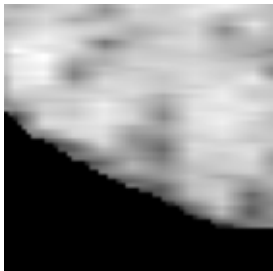
sub-72K02-Mask E-121



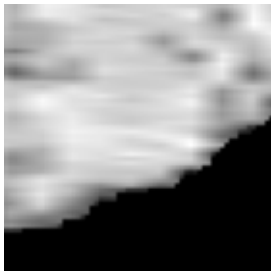
sub-72K02-Mask D-121



sub-72K02-MRI E-122



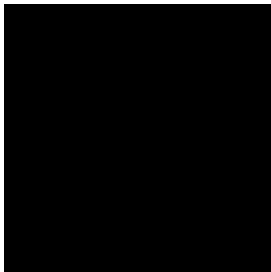
sub-72K02-MRI D-122



sub-72K02-Mask E-122



sub-72K02-Mask D-122





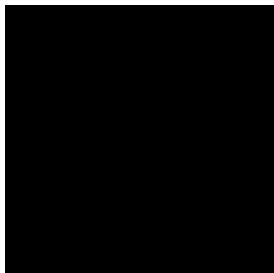
sub-72K02-MRI E-125



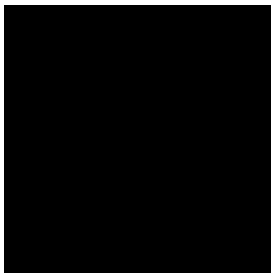
sub-72K02-MRI D-125



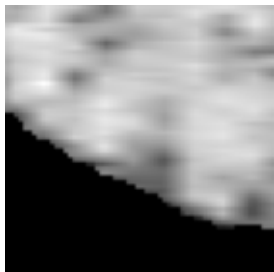
sub-72K02-Mask E-125



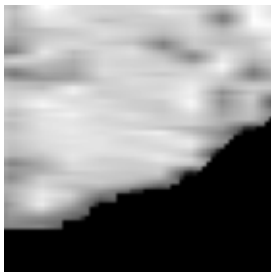
sub-72K02-Mask D-125



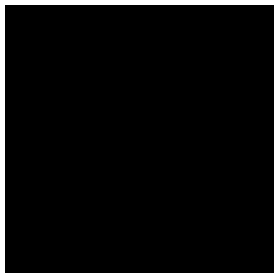
sub-72K02-MRI E-126



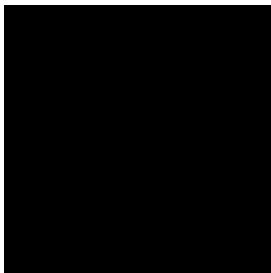
sub-72K02-MRI D-126



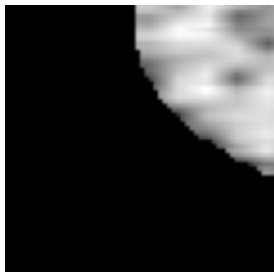
sub-72K02-Mask E-126



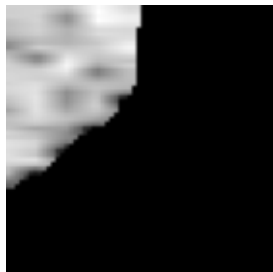
sub-72K02-Mask D-126



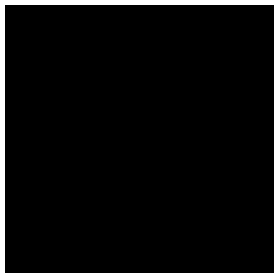
sub-72K02-MRI E-129



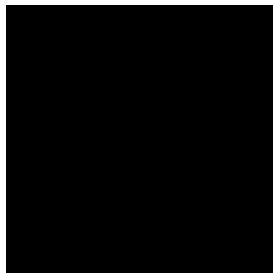
sub-72K02-MRI D-129



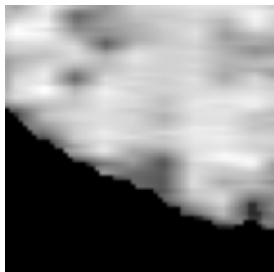
sub-72K02-Mask E-129



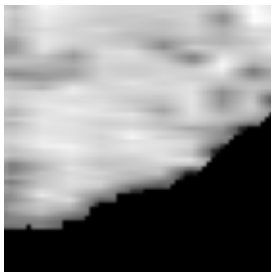
sub-72K02-Mask D-129



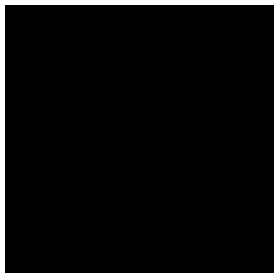
sub-72K02-MRI E-130



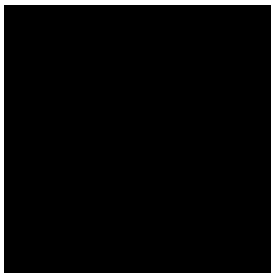
sub-72K02-MRI D-130



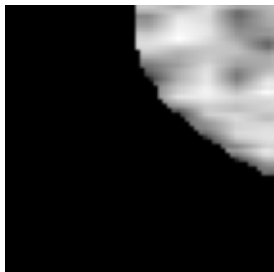
sub-72K02-Mask E-130



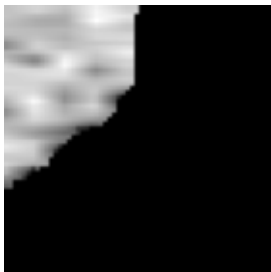
sub-72K02-Mask D-130



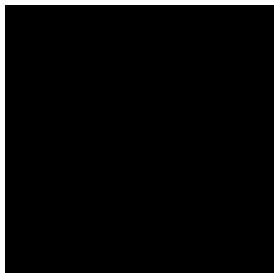
sub-72K02-MRI E-133



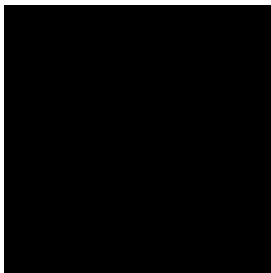
sub-72K02-MRI D-133



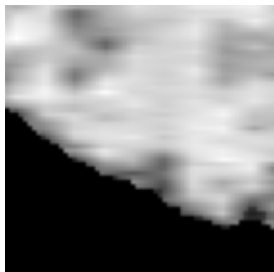
sub-72K02-Mask E-133



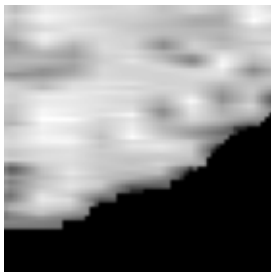
sub-72K02-Mask D-133



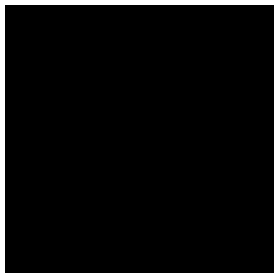
sub-72K02-MRI E-134



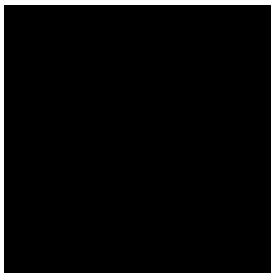
sub-72K02-MRI D-134



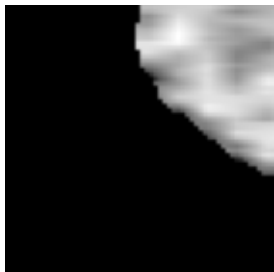
sub-72K02-Mask E-134



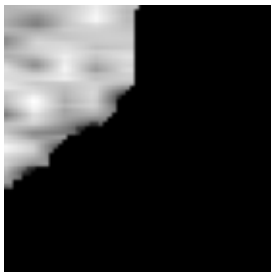
sub-72K02-Mask D-134



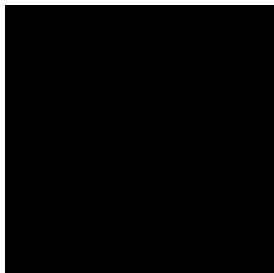
sub-72K02-MRI E-137



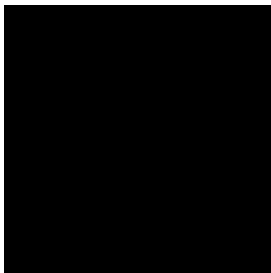
sub-72K02-MRI D-137



sub-72K02-Mask E-137



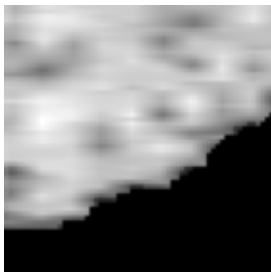
sub-72K02-Mask D-137



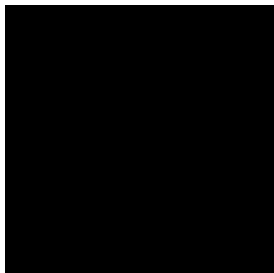
sub-72K02-MRI E-138



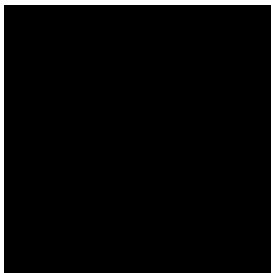
sub-72K02-MRI D-138



sub-72K02-Mask E-138

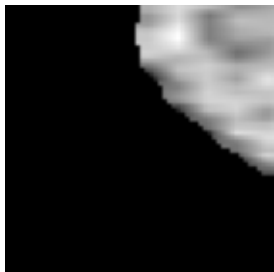


sub-72K02-Mask D-138





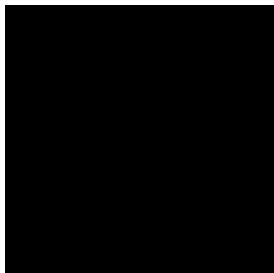
sub-72K02-MRI E-141



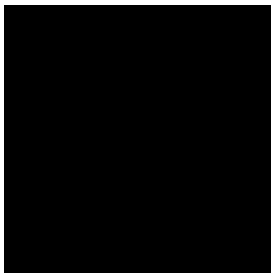
sub-72K02-MRI D-141



sub-72K02-Mask E-141



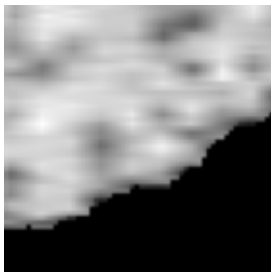
sub-72K02-Mask D-141



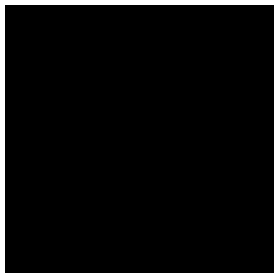
sub-72K02-MRI E-142



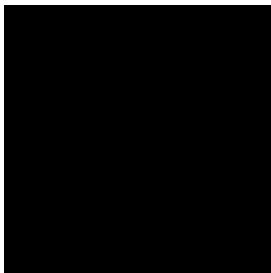
sub-72K02-MRI D-142



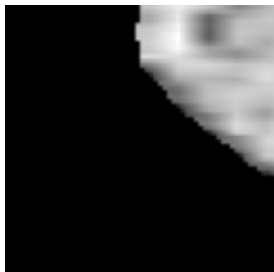
sub-72K02-Mask E-142



sub-72K02-Mask D-142



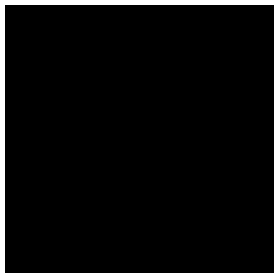
sub-72K02-MRI E-145



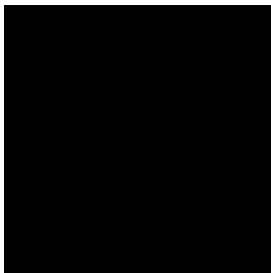
sub-72K02-MRI D-145



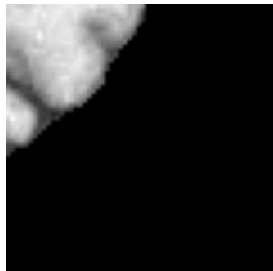
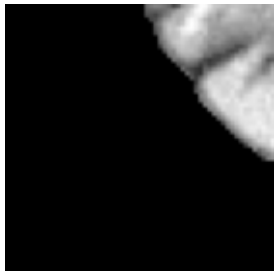
sub-72K02-Mask E-145



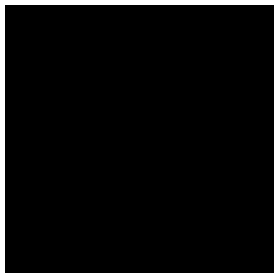
sub-72K02-Mask D-145



sub-19G04-MRI E-20sub-19G04-MRI D-20



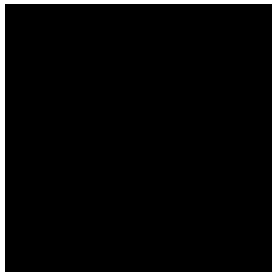
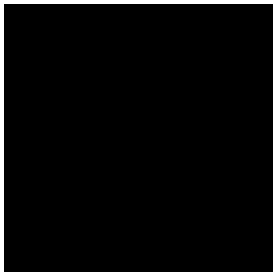
sub-19G04-Mask E-20sub-19G04-Mask D-20



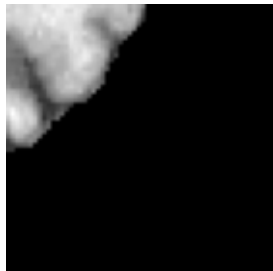
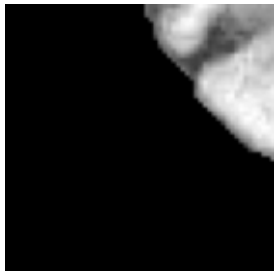
sub-19G04-MRI E-21sub-19G04-MRI D-21



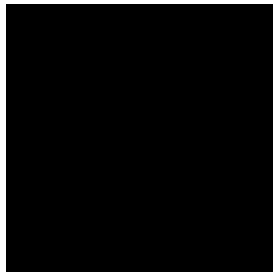
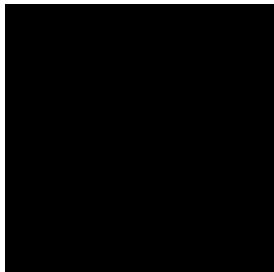
sub-19G04-Mask E-21sub-19G04-Mask D-21



sub-19G04-MRI E-24sub-19G04-MRI D-24



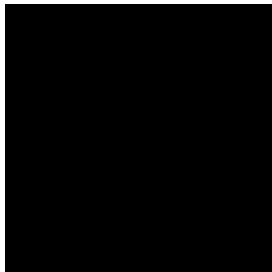
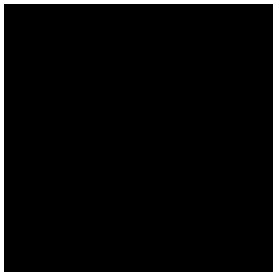
sub-19G04-Mask E-24sub-19G04-Mask D-24



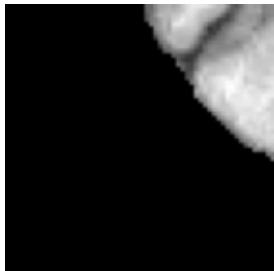
sub-19G04-MRI E-25sub-19G04-MRI D-25



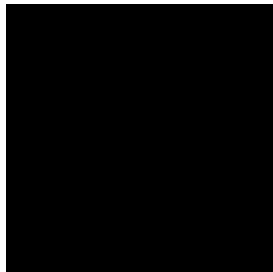
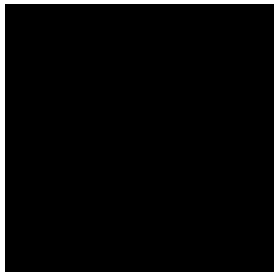
sub-19G04-Mask E-25sub-19G04-Mask D-25



sub-19G04-MRI E-28sub-19G04-MRI D-28



sub-19G04-Mask E-28sub-19G04-Mask D-28

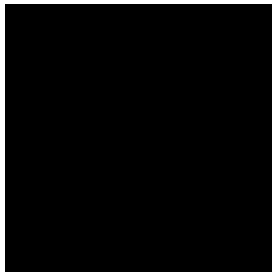




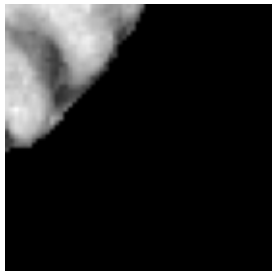
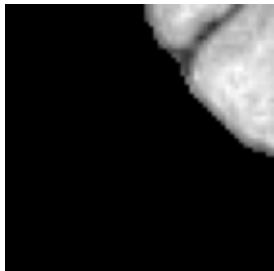
sub-19G04-MRI E-29sub-19G04-MRI D-29



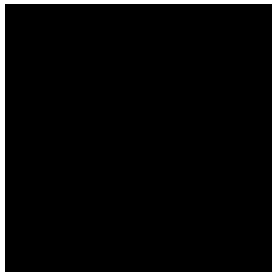
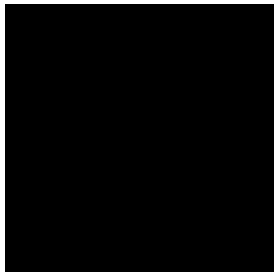
sub-19G04-Mask E-29sub-19G04-Mask D-29



sub-19G04-MRI E-32sub-19G04-MRI D-32



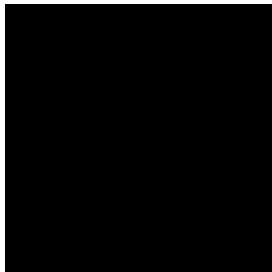
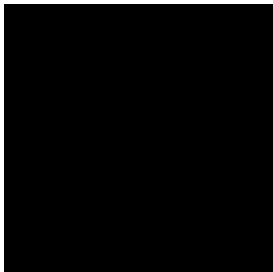
sub-19G04-Mask E-32sub-19G04-Mask D-32



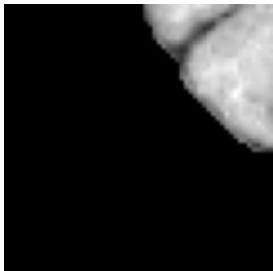
sub-19G04-MRI E-33sub-19G04-MRI D-33



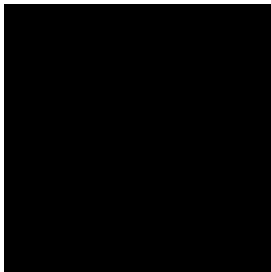
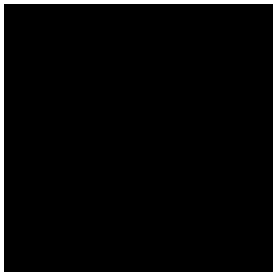
sub-19G04-Mask E-33sub-19G04-Mask D-33



sub-19G04-MRI E-36sub-19G04-MRI D-36



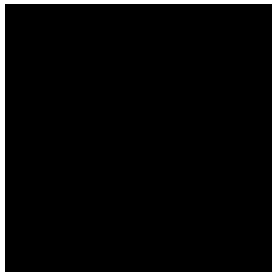
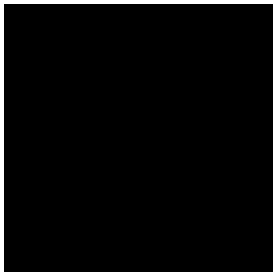
sub-19G04-Mask E-36sub-19G04-Mask D-36



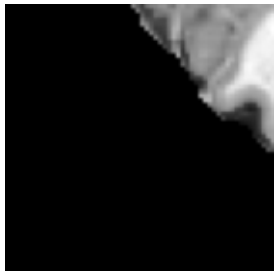
sub-19G04-MRI E-37sub-19G04-MRI D-37



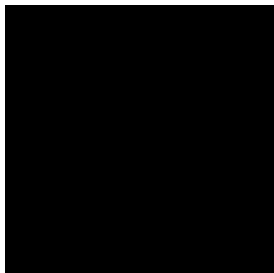
sub-19G04-Mask E-37sub-19G04-Mask D-37



sub-16l12-MRI E-21 sub-16l12-MRI D-21



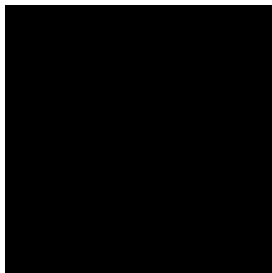
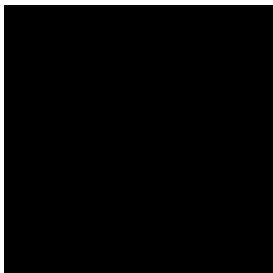
sub-16l12-Mask E-21 sub-16l12-Mask D-21



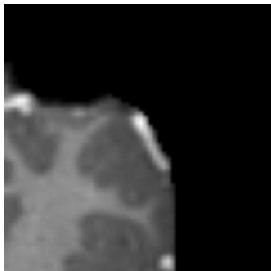
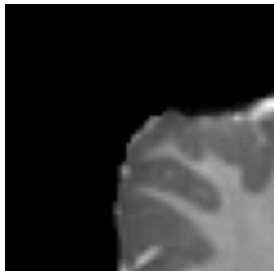
sub-16l12-MRI E-22 sub-16l12-MRI D-22



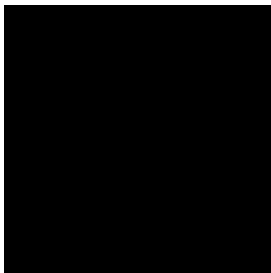
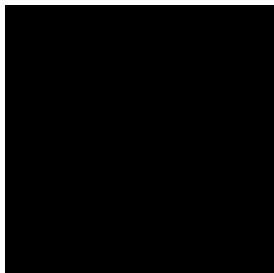
sub-16l12-Mask E-22 sub-16l12-Mask D-22



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

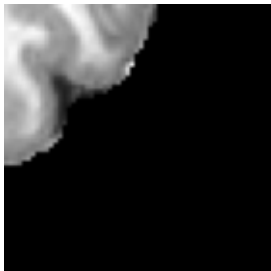
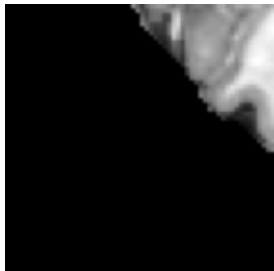


sub-16l12-Mask E-23 sub-16l12-Mask D-23

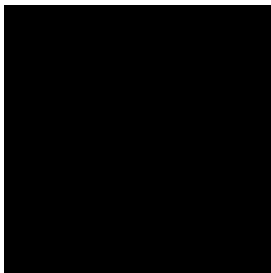
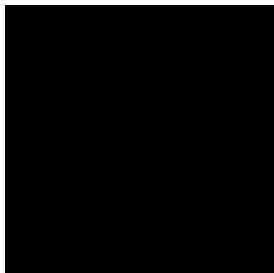




sub-16l12-MRI E-24 sub-16l12-MRI D-24



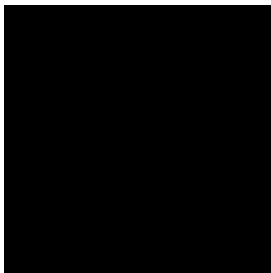
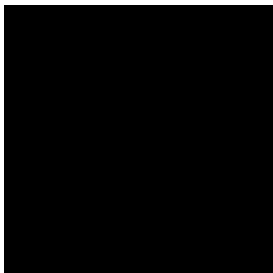
sub-16l12-Mask E-24 sub-16l12-Mask D-24



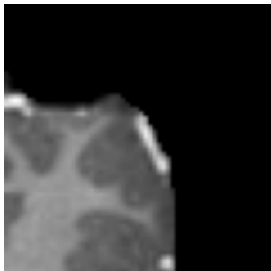
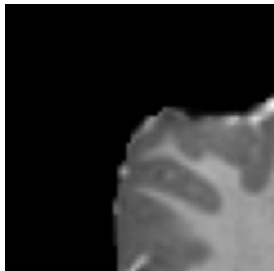
sub-16l12-MRI E-25 sub-16l12-MRI D-25



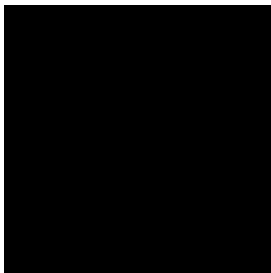
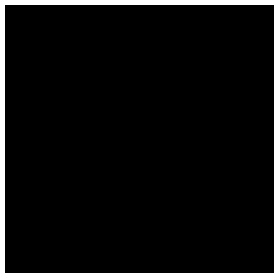
sub-16l12-Mask E-25 sub-16l12-Mask D-25



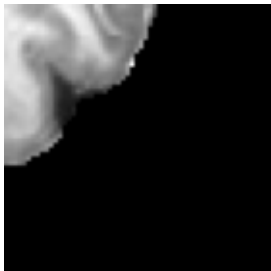
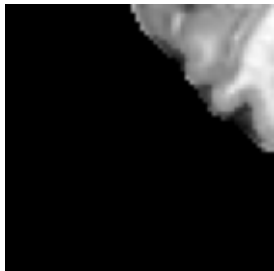
sub-16l12-MRI E-26 sub-16l12-MRI D-26



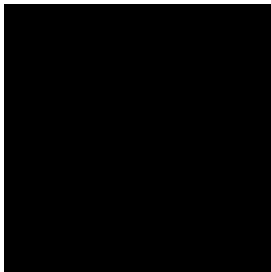
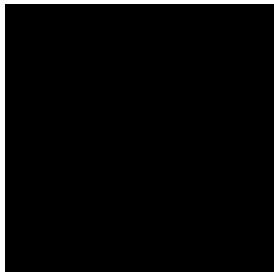
sub-16l12-Mask E-26 sub-16l12-Mask D-26



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



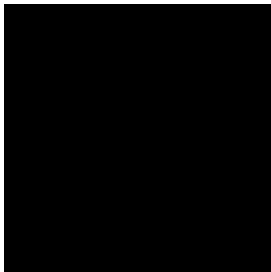
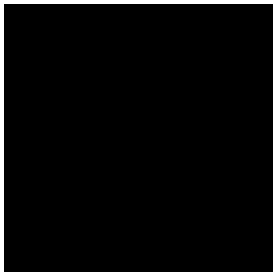
sub-16l12-Mask E-27 sub-16l12-Mask D-27



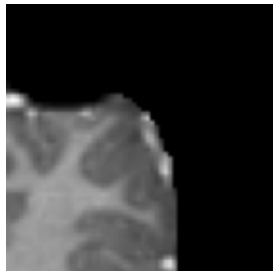
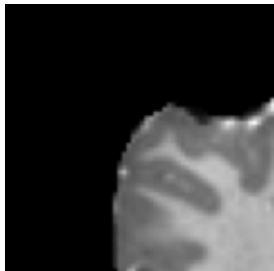
sub-16l12-MRI E-28 sub-16l12-MRI D-28



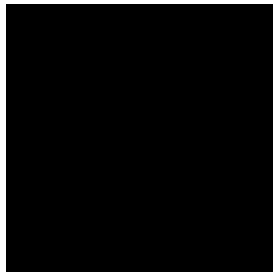
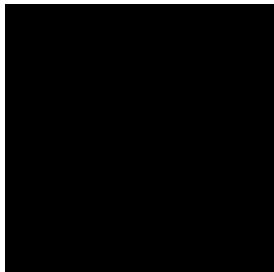
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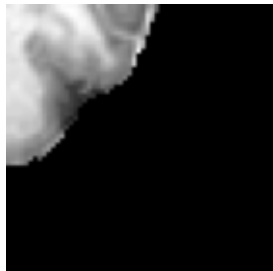
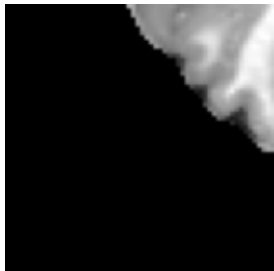
sub-16l12-MRI E-29 sub-16l12-MRI D-29



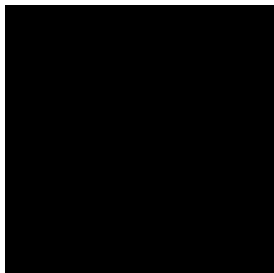
sub-16l12-Mask E-29 sub-16l12-Mask D-29



sub-16l12-MRI E-30 sub-16l12-MRI D-30



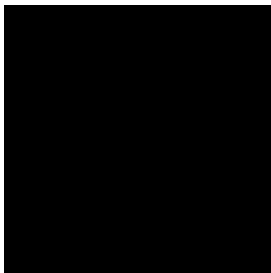
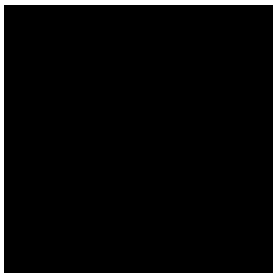
sub-16l12-Mask E-30 sub-16l12-Mask D-30



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

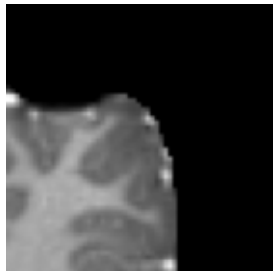


sub-16l12-Mask E-31 sub-16l12-Mask D-31

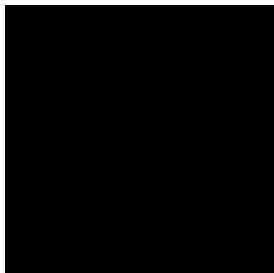




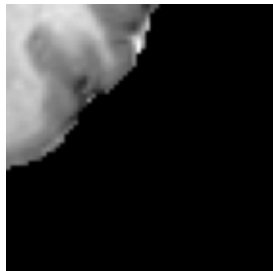
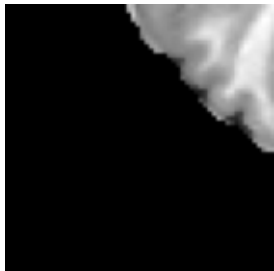
sub-16l12-MRI E-32 sub-16l12-MRI D-32



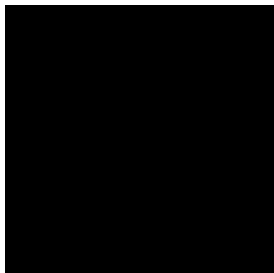
sub-16l12-Mask E-32 sub-16l12-Mask D-32



sub-16l12-MRI E-33 sub-16l12-MRI D-33



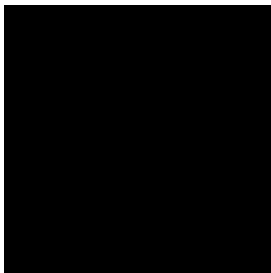
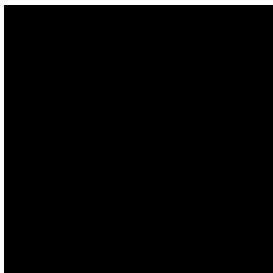
sub-16l12-Mask E-33 sub-16l12-Mask D-33



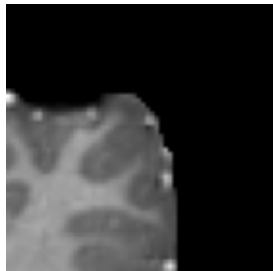
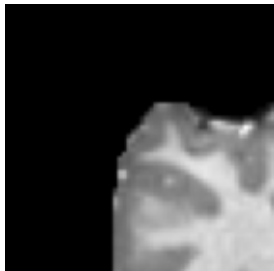
sub-16l12-MRI E-34 sub-16l12-MRI D-34



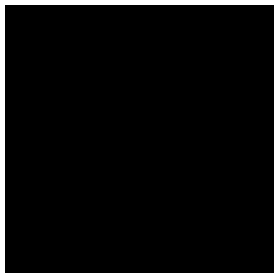
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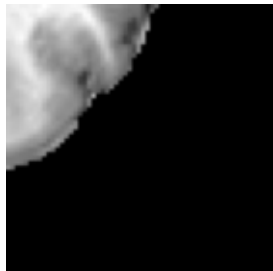
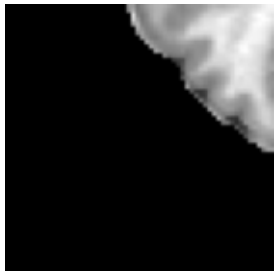
sub-16l12-MRI E-35 sub-16l12-MRI D-35



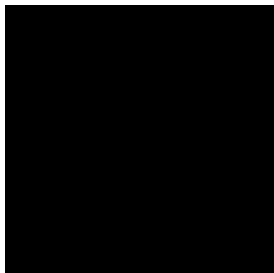
sub-16l12-Mask E-35 sub-16l12-Mask D-35



sub-16l12-MRI E-36 sub-16l12-MRI D-36



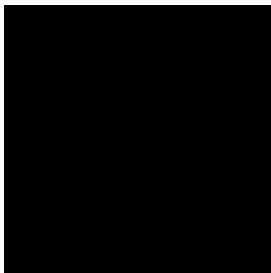
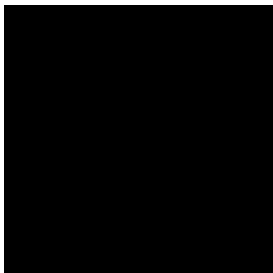
sub-16l12-Mask E-36 sub-16l12-Mask D-36



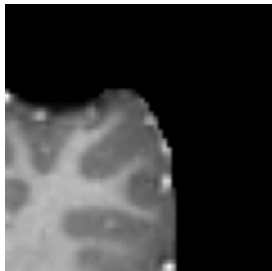
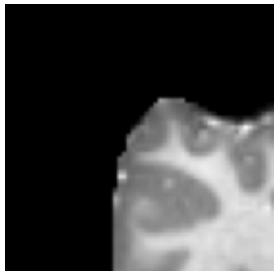
sub-16l12-MRI E-37    sub-16l12-MRI D-37



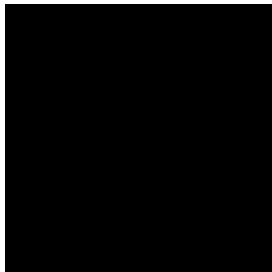
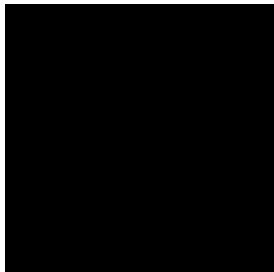
sub-16l12-Mask E-37    sub-16l12-Mask D-37



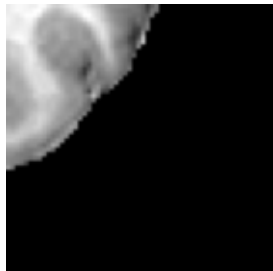
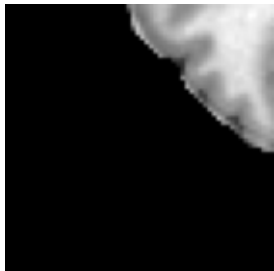
sub-16l12-MRI E-38 sub-16l12-MRI D-38



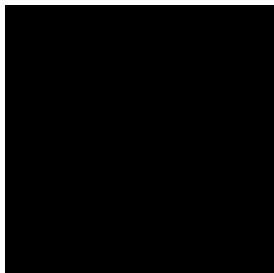
sub-16l12-Mask E-38 sub-16l12-Mask D-38



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

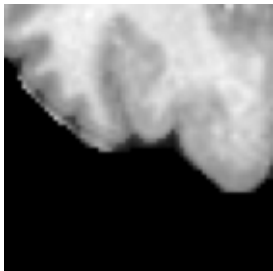


sub-16l12-Mask E-39 sub-16l12-Mask D-39

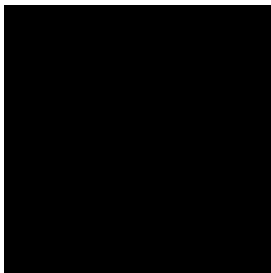
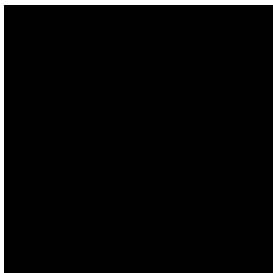




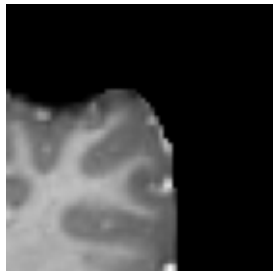
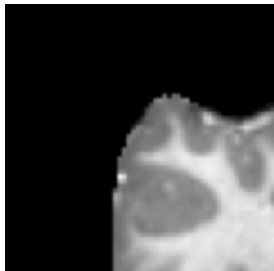
sub-16l12-MRI E-40 sub-16l12-MRI D-40



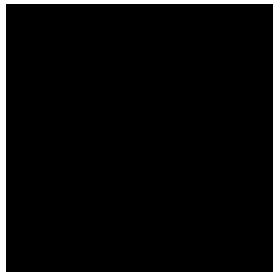
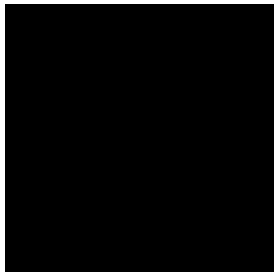
sub-16l12-Mask E-40 sub-16l12-Mask D-40



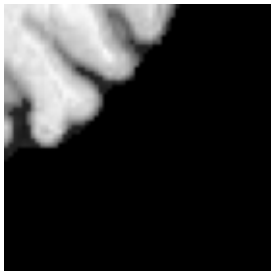
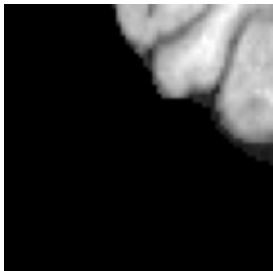
sub-16l12-MRI E-41 sub-16l12-MRI D-41



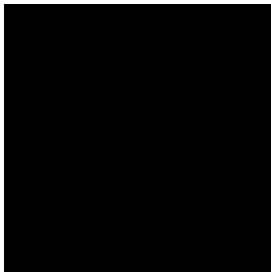
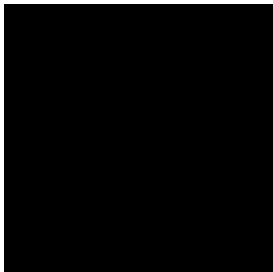
sub-16l12-Mask E-41 sub-16l12-Mask D-41



sub-86G08-MRI E-52sub-86G08-MRI D-52



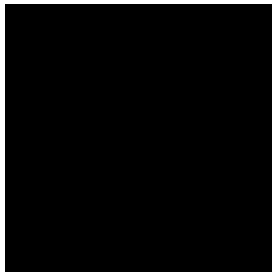
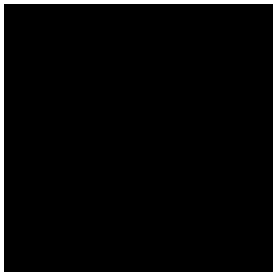
sub-86G08-Mask E-52sub-86G08-Mask D-52



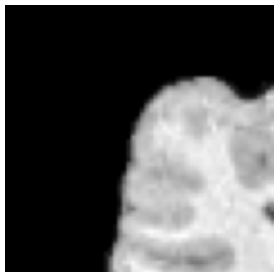
sub-86G08-MRI E-53sub-86G08-MRI D-53



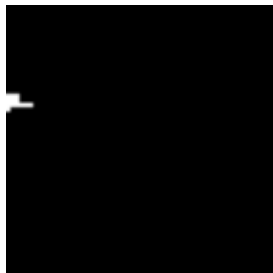
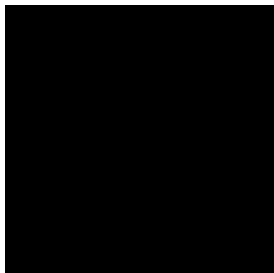
sub-86G08-Mask E-53sub-86G08-Mask D-53



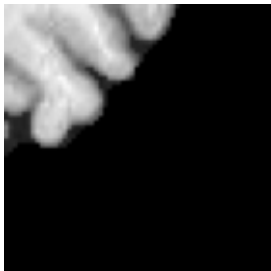
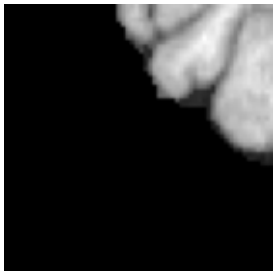
sub-86G08-MRI E-54sub-86G08-MRI D-54



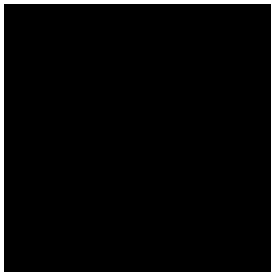
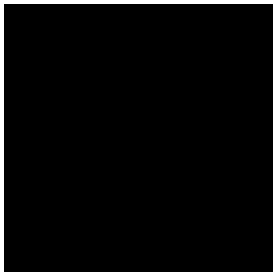
sub-86G08-Mask E-54sub-86G08-Mask D-54



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



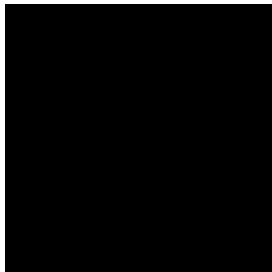
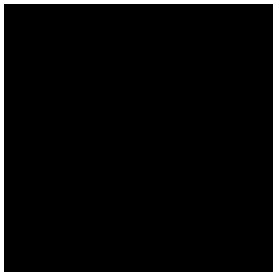
sub-86G08-Mask E-55sub-86G08-Mask D-55



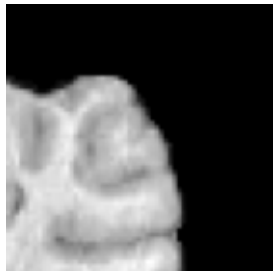
sub-86G08-MRI E-56sub-86G08-MRI D-56



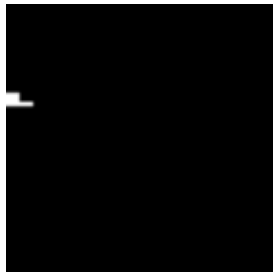
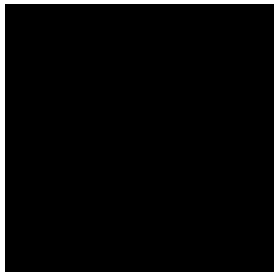
sub-86G08-Mask E-56sub-86G08-Mask D-56



sub-86G08-MRI E-57sub-86G08-MRI D-57

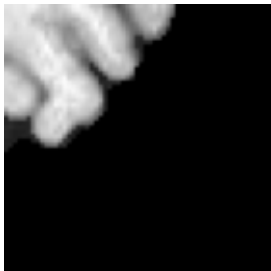


sub-86G08-Mask E-57sub-86G08-Mask D-57

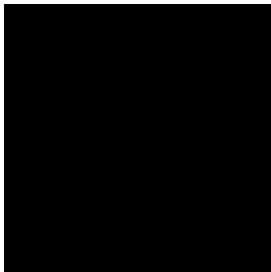




sub-86G08-MRI E-58sub-86G08-MRI D-58



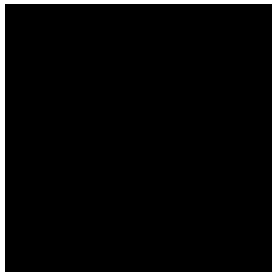
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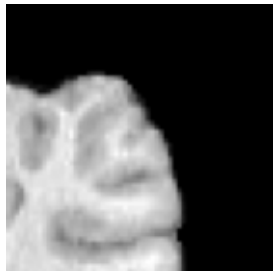
sub-86G08-MRI E-59sub-86G08-MRI D-59



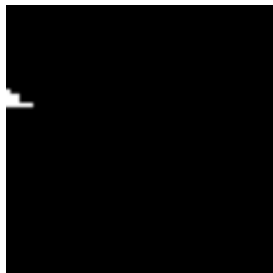
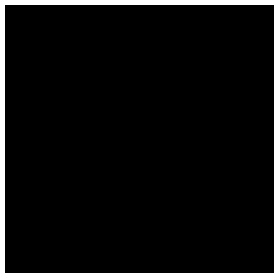
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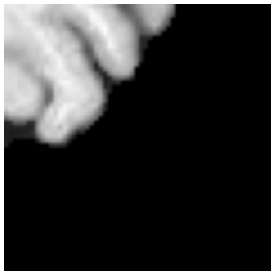
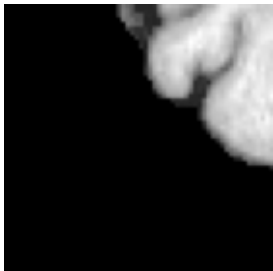
sub-86G08-MRI E-60sub-86G08-MRI D-60



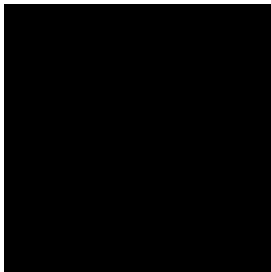
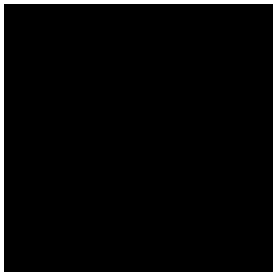
sub-86G08-Mask E-60sub-86G08-Mask D-60



sub-86G08-MRI E-61sub-86G08-MRI D-61



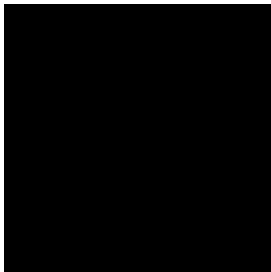
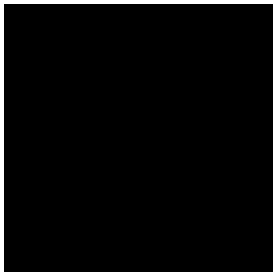
sub-86G08-Mask E-61sub-86G08-Mask D-61



sub-86G08-MRI E-62sub-86G08-MRI D-62



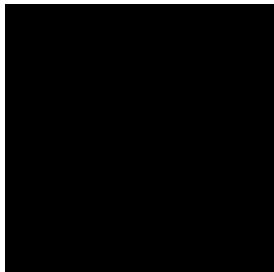
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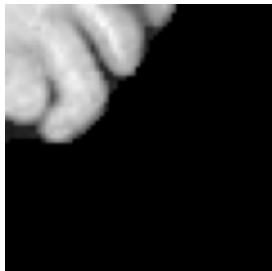
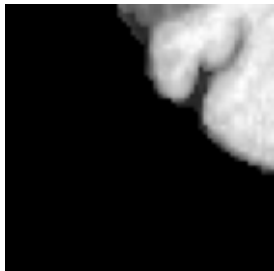
sub-86G08-MRI E-63sub-86G08-MRI D-63



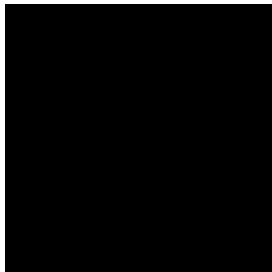
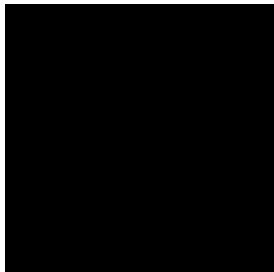
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sub-86G08-MRI E-64sub-86G08-MRI D-64



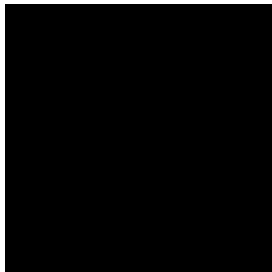
sub-86G08-Mask E-64sub-86G08-Mask D-64



sub-86G08-MRI E-65sub-86G08-MRI D-65



sub-86G08-Mask E-65sub-86G08-Mask D-65





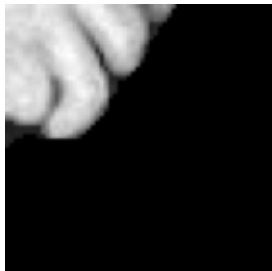
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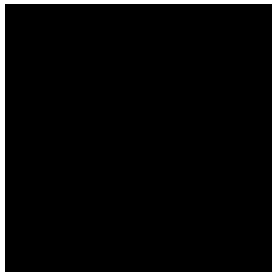
sub-86G08-Mask E-66sub-86G08-Mask D-66



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



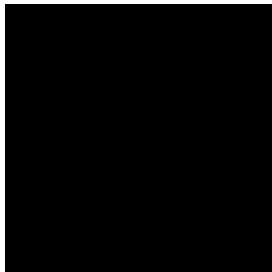
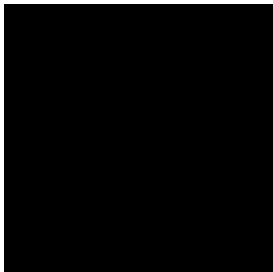
sub-86G08-Mask E-67sub-86G08-Mask D-67



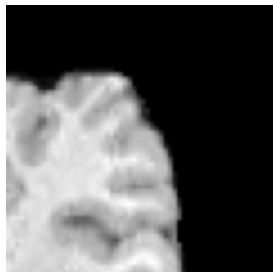
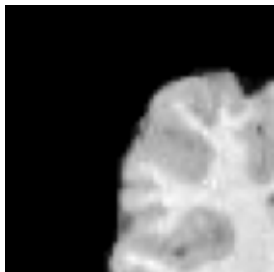
sub-86G08-MRI E-68sub-86G08-MRI D-68



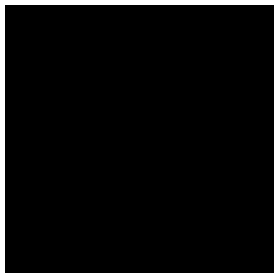
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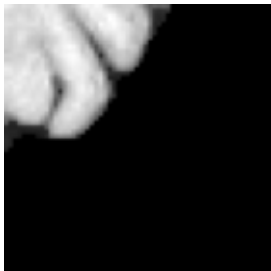
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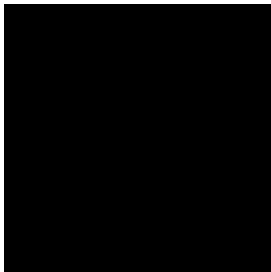
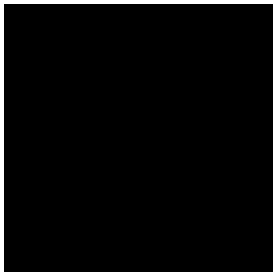
sub-86G08-Mask E-69sub-86G08-Mask D-69



sub-86G08-MRI E-70sub-86G08-MRI D-70



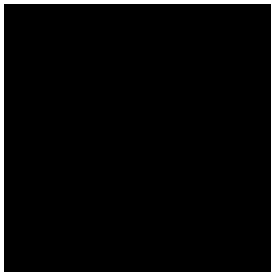
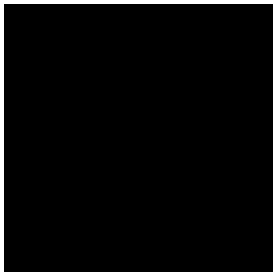
sub-86G08-Mask E-70sub-86G08-Mask D-70



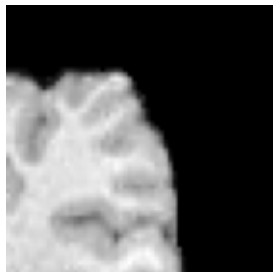
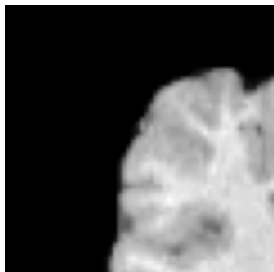
sub-86G08-MRI E-71sub-86G08-MRI D-71



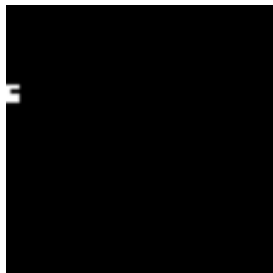
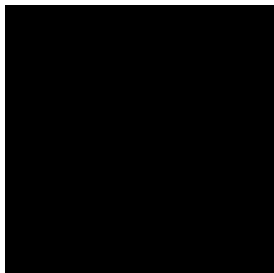
sub-86G08-Mask E-71sub-86G08-Mask D-71



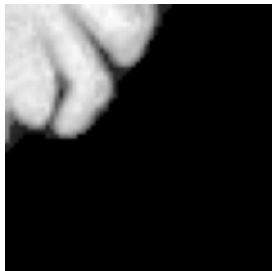
sub-86G08-MRI E-72sub-86G08-MRI D-72



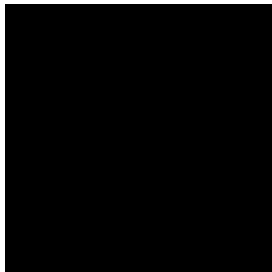
sub-86G08-Mask E-72sub-86G08-Mask D-72



sub-86G08-MRI E-73sub-86G08-MRI D-73



sub-86G08-Mask E-73sub-86G08-Mask D-73

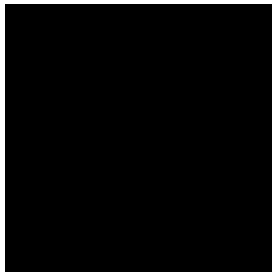




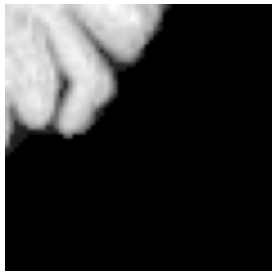
sub-86G08-MRI E-74sub-86G08-MRI D-74



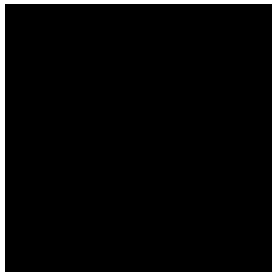
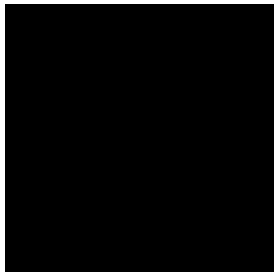
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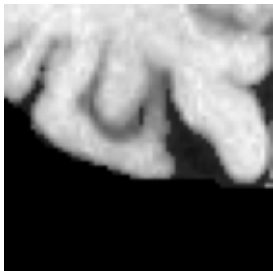
sub-86G08-MRI E-76sub-86G08-MRI D-76



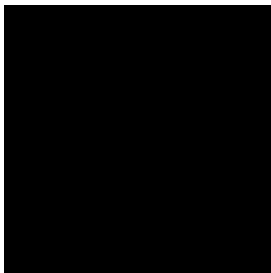
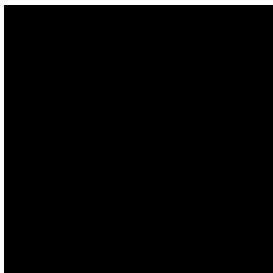
sub-86G08-Mask E-76sub-86G08-Mask D-76



sub-86G08-MRI E-77sub-86G08-MRI D-77



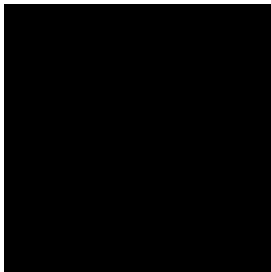
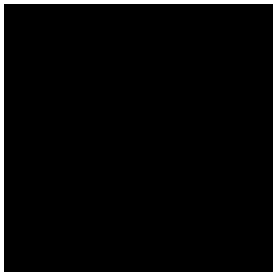
sub-86G08-Mask E-77sub-86G08-Mask D-77



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



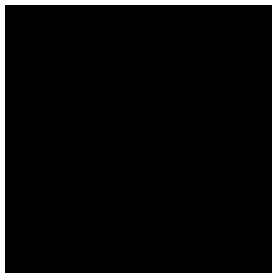
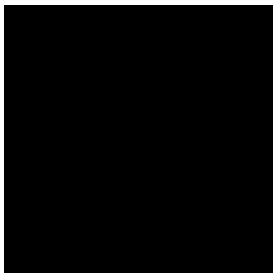
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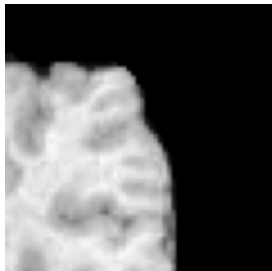
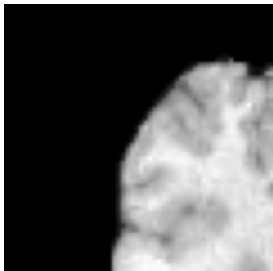
sub-86G08-MRI E-80sub-86G08-MRI D-80



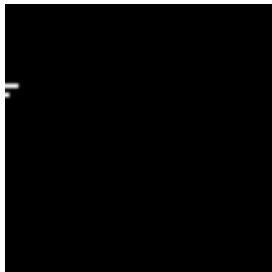
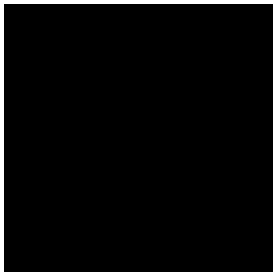
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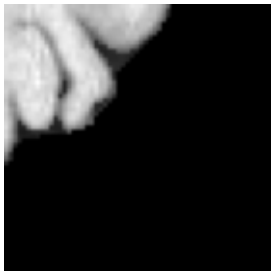
sub-86G08-MRI E-81sub-86G08-MRI D-81



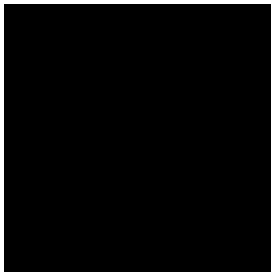
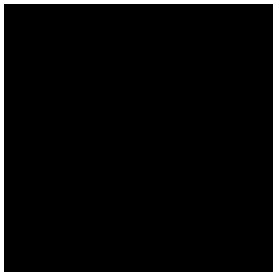
sub-86G08-Mask E-81sub-86G08-Mask D-81



sub-86G08-MRI E-82sub-86G08-MRI D-82



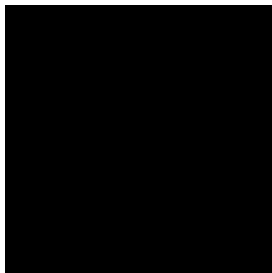
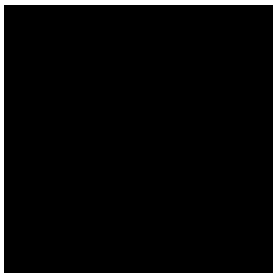
sub-86G08-Mask E-82sub-86G08-Mask D-82



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

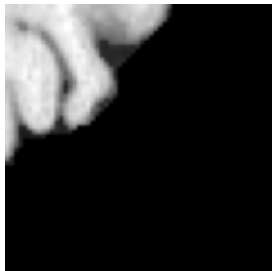


sub-86G08-Mask E-83sub-86G08-Mask D-83

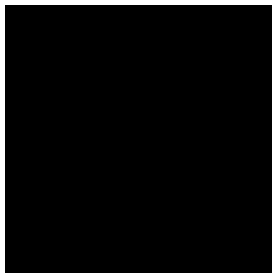
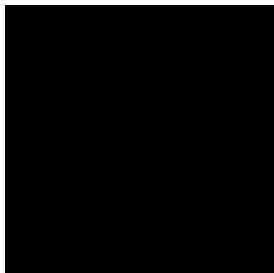




sub-86G08-MRI E-85sub-86G08-MRI D-85



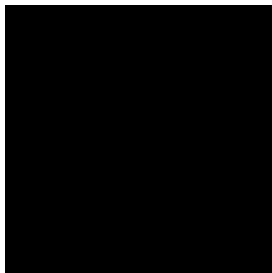
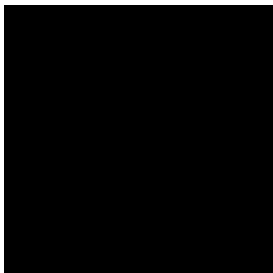
sub-86G08-Mask E-85sub-86G08-Mask D-85



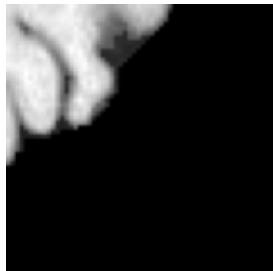
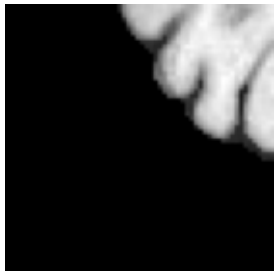
sub-86G08-MRI E-86sub-86G08-MRI D-86



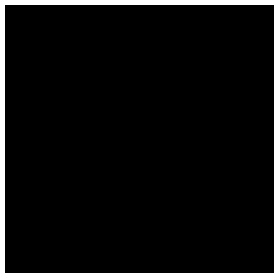
sub-86G08-Mask E-86sub-86G08-Mask D-86



sub-86G08-MRI E-88sub-86G08-MRI D-88



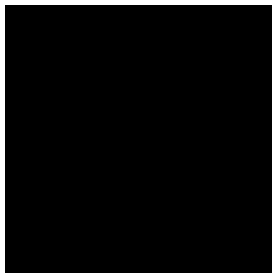
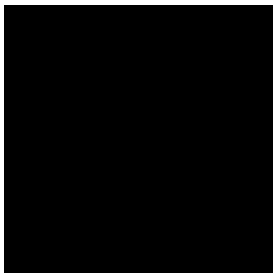
sub-86G08-Mask E-88sub-86G08-Mask D-88



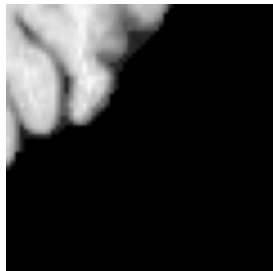
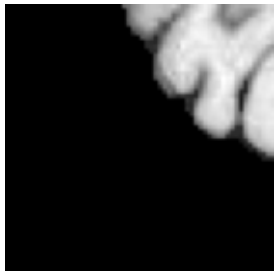
sub-86G08-MRI E-89sub-86G08-MRI D-89



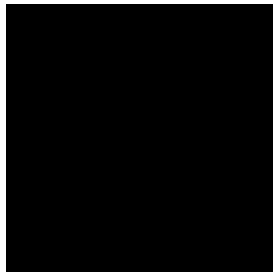
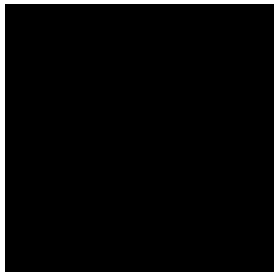
sub-86G08-Mask E-89sub-86G08-Mask D-89



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



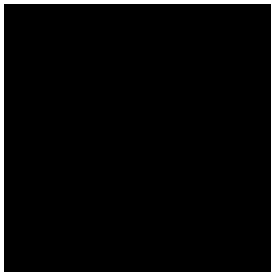
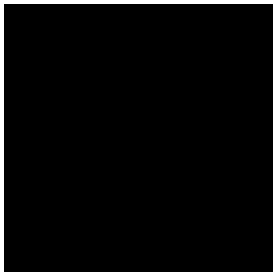
sub-86G08-Mask E-91sub-86G08-Mask D-91



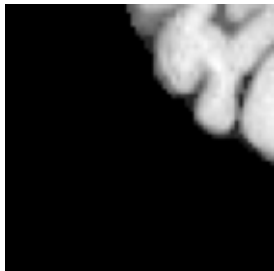
sub-86G08-MRI E-92sub-86G08-MRI D-92



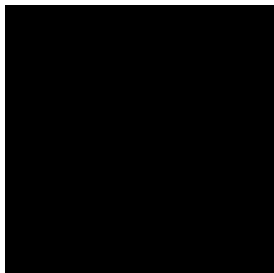
sub-86G08-Mask E-92sub-86G08-Mask D-92



sub-86G08-MRI E-94sub-86G08-MRI D-94



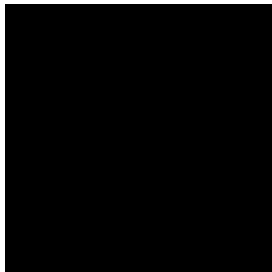
sub-86G08-Mask E-94sub-86G08-Mask D-94



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

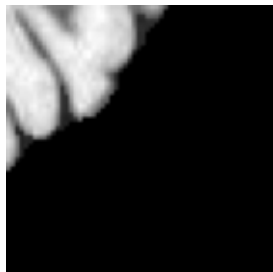
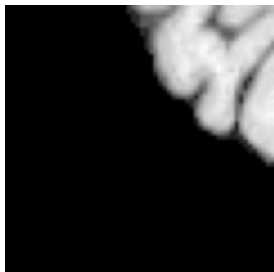


sub-86G08-Mask E-95sub-86G08-Mask D-95

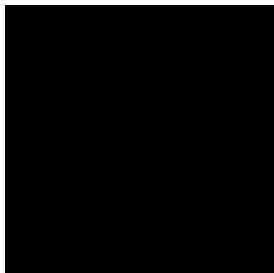




sub-86G08-MRI E-97sub-86G08-MRI D-97



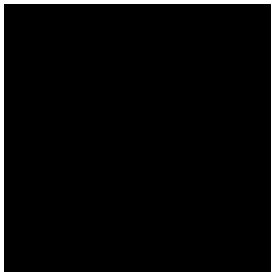
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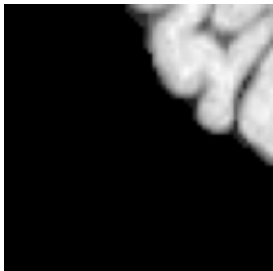
sub-86G08-MRI E-98sub-86G08-MRI D-98



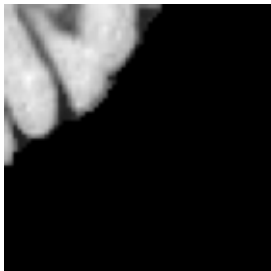
sub-86G08-Mask E-98sub-86G08-Mask D-98



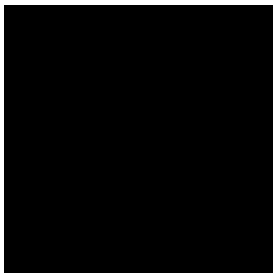
sub-86G08-MRI E-100



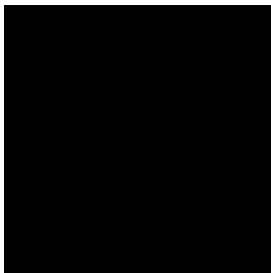
sub-86G08-MRI D-100



sub-86G08-Mask E-100



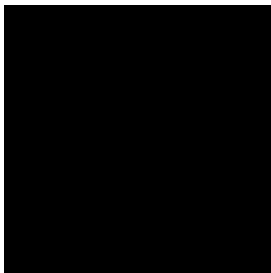
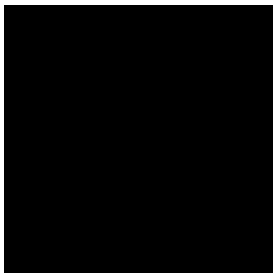
sub-86G08-Mask D-100



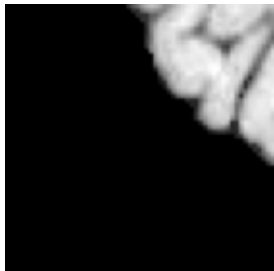
sub-86G08-MRI E-101 sub-86G08-MRI D-101



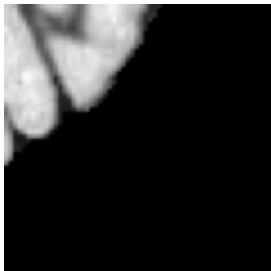
sub-86G08-Mask E-101 sub-86G08-Mask D-101



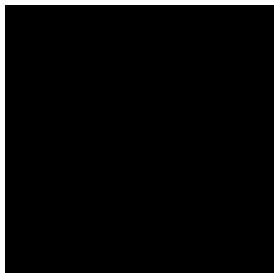
sub-86G08-MRI E-103



sub-86G08-MRI D-103



sub-86G08-Mask E-103



sub-86G08-Mask D-103

