MEDD 412 ANATOMY

KURT MCBURNEY, ASSOCIATE TEACHING PROFESSOR - IMP
NICHOLAS BYERS - SMP
PETER BAUMEISTER - SMP
Proof of Permission for Cadaveric Photos

Kurt McRae
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To Whom It May Concern:

During the 6 week PLEX cycle of April-May 2018, Peter Boomsma and Nick Byers completed a dissection learning exercise project here at the Island Medical Program. They completed dissections of the lower limb corresponding to the upcoming fall gross anatomy laboratories.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

As a final check—as protection for themselves, their work and my responsibility for cadaveric donations—I will vet the final versions of the digital index cards to ensure there are no concerns regarding the photographs and the cadaveric material.

Thank you,

Kurt McRae
LABORATORY 1

~

INTRACRANIAL COMPARTMENTS
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Anterior Cranial Fossae
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Structures in View:

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Structures in View:

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Cerebral Meninges

Structures in View:

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Structures in View:

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- Superior Sagittal Sinus
Cerebral Meninges

Structures in View:

Arachnoid Granulations
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Structures in View:

Cavernous Sinus
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References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/
MEDD 412 ANATOMY

~

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Proof of Permission for Cadaveric Photos

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To Whom It May Concern:

During the 6-week PLEX cycle of April-May 2018, Peter Barmes and Nick Byers completed a dissection learning exercise project here at the Island Medical Program. They completed dissections of the lower limb corresponding to the upcoming fall gross anatomy laboratory.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Last before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

As a final check—as protection for themselves, their work and my responsibility for cadaveric donations—I will vet the final versions of the digital index cards to ensure there are no concerns regarding the photographs and the cadaveric material.

Thank you,

Kurt McMaster
LABORATORY 2

SOMATIC PLEXUSES: THE BRACHIAL PLEXUS
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- **Subclavian Vein**
- **Latissimus Dorsi**
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Osteology of Humerus

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References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/
MEDD 412 ANATOMY

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To Whom It May Concern:

During the 6-week PLEN cycle of April - May 2018, Peter Hermann and Nick Bowers completed a dissection learning review project here at the Island Medical Program. They completed dissections of the lower limb corresponding to the upcoming fall gross anatomy laboratories.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

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Thank you,

Kurt McBurney
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- Optic Nerve(s) (II)
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References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/
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To Whom It May Concern:

During the 6-week PLEX cycle of April/May 2018, Peter Hazemaster and Nick Byrnes completed a dissection learning exercise for Island Medical Program. They completed dissections of the lower limb corresponding to the incoming fall gross anatomy laboratory.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

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Thank you,

Kurt McBurney
LABORATORY 4

~

ANTERIOR TRIANGLE OF NECK, PHARYNX, AND LARYNX
Anterior/Posterior Bellies of Digastric (Suprahyoid)
Common Carotid Artery
External Carotid Artery
Facial Artery
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Inferior Root of Ansa Cervicalis (C2-3)
Infrahypoid

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Sternohyoid (Strap Muscle)

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- Hypoglossal Nerve
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- Vagus Nerve
- Lingual Artery
ANTERIOR TRIANGLE OF NECK

Structures in View:

Lingual Artery
Superior Laryngeal Nerve
Superior Thyroid Artery
Facial Artery
References

- Photo source: [https://nyamcenterforhistory.org/tag/andreas-vesalius/](https://nyamcenterforhistory.org/tag/andreas-vesalius/)
Proof of Permission for Cadaveric Photos

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To Whom It May Concern:

During the 6 week PLEX cycle of April-May 2018, Peter Harrimont and Nick Byers completed a dissection-learning exercise project here at the Island Medical Program. They completed dissections of the lower limb corresponding to the incoming fall gross anatomy laboratory.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

As a final check—as protection for themselves, their work and my responsibility for cadaveric donations—I will vet the final versions of the digital index cards to ensure there are no concerns regarding the photographs and the cadaveric material.

Thank you,

Kurt McBurney
<table>
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<th>Abducens Nerve (VI)</th>
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Superior Orbital Osteology

Structures in View:

- Foramen Ovale
- Foramen Spinosum
- Foramen Magnum
- Superior Orbital Fissure
- Foramen Lacerum
- Carotid Canal
- Foramen Rotundum (under superior orbital fissure)
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- **Trigeminal Ganglion (V)**
- **V1 - Ophthalmic**
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Structures in View:

- Oculomotor Nerve (III)
- Abducens Nerve (VI)
- Trochlear Nerve (IV)
- Location of Pituitary
- Internal Carotid Arteries
References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/
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To Whom It May Concern:

During the 5-week PLEX cycle of April-May 2018, Peter Harmenstine and Nick Byers completed a dissection/learning exercise project here at the Island Medical Program. They completed dissections of the upper limb corresponding to the upcoming fall gross anatomy laboratories.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

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Thank you,

Kurt McFarlane
LABORATORY 6

~

INFRATEMPORAL FOSSA
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Structures in View:

Foramen Ovale
Foramen Spinosum
Osteology of the Mandible

Structures in View:

Coronoid Process
Condylar Process
Body of Mandible
Ramus of Mandible
Mental Foramen
Temporomandibular Joint
Superficial Infratemporal Fossa

Structures in View:

Parotid Gland
Temporalsis Muscle
Superficial Infratemporal Fossa

Structures in View:

Masseter Muscle
Parotid Gland (reflected)
Temporaliis Muscle
Mandible (cut)
Carotid Artery
Superficial Infratemporal Fossa

Structures in View:

Temporalis Muscle
Deep Infratemporal Fossa

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- Lingual Nerve (V3)
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- Middle Meningeal Artery
- Inferior Alveolar Nerve (V3)
- Maxillary Artery
References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/
Proof of Permission for Cadaveric Photos

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To Whom It May Concern:

During the 6 week PLEX cycle of April-May 2018, Peter Hammersley and Nick Byers completed a dissection-learning exercise project here at the Island Medical Program. They completed dissections of the lower limb corresponding to the upcoming fall gross anatomy laboratory.

As part of this project they took photographs of their dissections with the purpose of creating digital index cards which will help students in future labs with these lower limb dissections. Long before they began the project they asked for, and received, my permission to take and subsequently use the photos to create the digital index cards.

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Thank you,

Kurt McBurney
LABORATORY 7

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Laryngeal Inlet (Superior Laryngeal Aperture)
References

- Photo source: https://nyamcenterforhistory.org/tag/andreas-vesalius/