

# Dissection Peer-Support System, DPSS

SBMS HKU, EEE HKU, AMA PolyU

UGC T&L project meeting (Active Learning in STEM)  
12/04/2018



The University of Hong Kong

hkumedict01



## Course



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(2017/18) hkumedict01 - ATMY1001

Anatomy 1001

(2017/18) Yang Jian - MBBS 1 CPRS

MBBS1 CPRS Anatomy Dissection

(2017/18) Yang Jian - MBBS1234

Gross anatomy lab

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Course Teacher

Yang Jian



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## Dissection video and peer support

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## Topic Folder

Read me! Let's make the gross anatomy lab exciting and challenging! Using the tablets provided, your group are invited to make a short (less than 30s) video of your dissection work, for each/any of the tasks listed here. Let's show off our anatomy knowledge and dissection skills, and provide peer support for other groups! The videos can be viewed and rated by all the groups in the class. Which video is the most popular?



Identify the azygos vein, hemiazygos vein and the accessory hemiazygos vein. Is there any anatomical variation in your cadaver?



Identify the thoracic duct, the greater, lesser and least splanchnic nerves



Identify the intercostal VAN on the posterior thoracic wall



Locate the intercostal muscles: external, internal and innermost



Identify the intercostal vein, artery and nerve

## Feed

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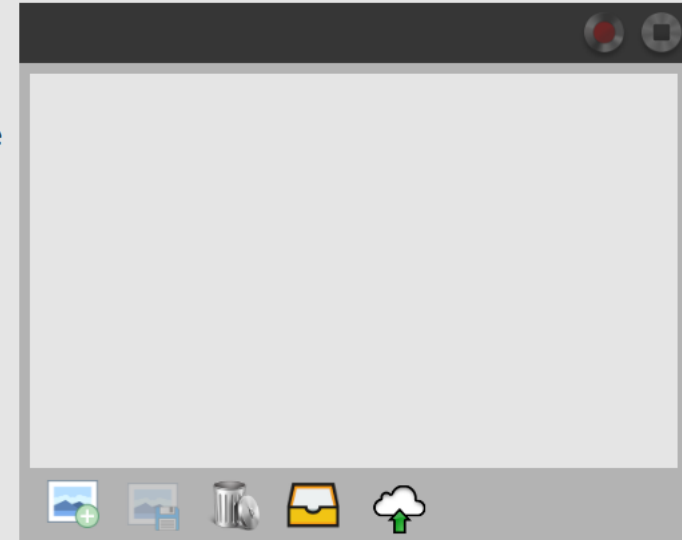
### Video Question

Can your team demonstrate the the structures of the hilum and the impressions of the Lungs.? If you are confident about your teams' dissection skills and anatomy knowledge, you are invited to shoot a short video (less than 30 seconds) with brief commentary on these anatomical structures. Other groups can use this video as peer support for dissection, and benefit from your video demonstration! Upload the video here and show us your team's dissection prowess!

Maximum 60 MB upload file size.

Support MP4 and QuickTime File Format(.mov, .qt) only.

Only video with the H.264 video codec is both supported by Safari and Chrome.





Demonstrate the structures of the hilum and the impression...

Teacher Mode



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Responses






Reminder: Google Chrome can concurrently download up to 6 videos.



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Demonstrate the structures of the hilum and the impression...



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Responses



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Very Slow

Slow Motion

Normal

Fast Motion

Very Fast

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hkumedic04



hkumedic06



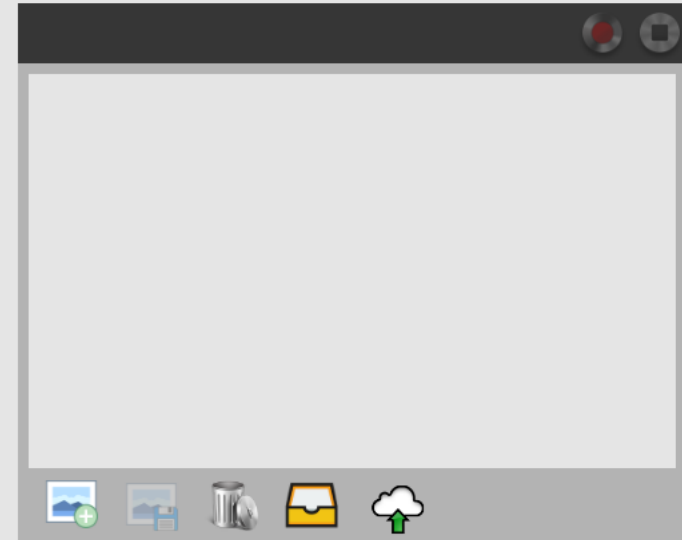
### Video Question

Can your team identify the phrenic and vagus nerves? If you are confident about your team's dissection skills and anatomy knowledge, you are invited to shoot a short video (less than 30 seconds) with brief commentary on these anatomical structures. Other groups can use this video as peer support for dissection, and benefit from your video demonstration! Upload the video here and show us your team's dissection prowess!

Maximum 60 MB upload file size.

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Only video with the H.264 video codec is both supported by Safari and Chrome.





## Identify the phrenic and vagus nerves

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## Identify the phrenic and vagus nerves

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Slow Motion

Normal

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Students will rate and comment on other groups' video

Back

Demonstrate the structures of the hilum and the impressions of the Lungs

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hkumedic05

★ 5.0

💬 0

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hkumedic02

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hkumedic01

★ 5.0

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