Objectives:
- Direction of lymphatic drainage from the breast
- Innervation of the breast by the anterior and lateral branches of spinal nerves
- Blood supply of the breast by branches of the axillary artery and anterior perforating branches of the internal thoracic artery

Be able to identify:
- The breast
- Areola
- Nipple
- Pectoralis major muscle
- Pectoralis minor muscle
- Serratus anterior muscle
- Subclavius muscle

Watch this dissection guide video:
- Pectoral Region (Video)

View Slide 1.7 in this module:
- Shoulder Joint Muscles (Module)

View Slide 1.11 in this module:
- Shoulder Girdle Muscles (Module)

Test your knowledge on these interactive photographs:
- Anterior Thoracic Wall (Atlas)
- Thoracic Wall Muscles (Atlas)
Muscles of Anterior Thoracic Wall
Dissection of Pectoral Muscles
Dissection of Pectoral Muscles (lateral view)
Dissection of the Pectoral Region
Lab 3
September 16, 2020 - Dr. Doroudi (majid.doroudi@ubc.ca)

RESOURCES

Websites:
Clinical Anatomy | Entrada | Acland’s Video Atlas | Labnatomy

Recommended Textbooks:
Gray’s Anatomy for Students
By: Drake, Vogl, Mitchell
Elsevier Inc. Churchill Livingstone
** OR **
Essential Clinical Anatomy
By: Moore and Agur
Lippincott Williams & Wilkins

One of the Following Atlases:
Gray’s Atlas of Anatomy
By: Drake, Vogl, Tibbits, Richardson, Mitchell
Elsevier
ISBN 978-1-4557-4802-0
Atlas of Anatomy
By: Gilroy, MacPherson, Ross
Thieme
ISBN 978-1-60406-062-1
Atlas of Human Anatomy
By: Frank Netter
Icon Learning Systems
ISBN 1-929007-11-6
Before We Are Born
By: Moore and Persaud
Saunders

ACKNOWLEDGEMENTS

Artwork & Design:
The HIVE, UBC Faculty of Medicine

Instructional Design: Monika Fejtek
Medical Illustration Lead: Paige Blumer
Academic Lead: Claudia Krebs

Prosector: Lien Vo