



BALUCHISTAN PUBLIC SERVICE COMMISSION

(Examination Branch)
Samunqli Road, Quetta Cantt.

Dated: 25th March, 2024.

PRESS RELEASE

No.BPSC/Exam/Syllabus/8/2021/15-19. It is notified for information of the concerned candidates that the **Objective Test** of the following post would be held in accordance with the syllabus available at the official website of BPSC www.bpsc.gob.pk:-

<u>S.No</u>	<u>Name of Posts</u>	<u>Department</u>	<u>Advt. Nos</u>
1.	Assistant Professor (B-18) Thoracic Surgery, BMC.	Health Department.	10/2023

Note: -

The date and time of above-mentioned objective test would be announced in due course of time.

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Copy to:

1. The Director General, Public Relations Balochistan, Quetta for publication in the Daily Newspaper.
2. Deputy Director (Recruitment), BPSC, Quetta.
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Samungli Road, Quetta Cantt.

Syllabus for the post of Assistant Professor Thoracic Surgery (B-18) in the Health Department Department.

Qualification:

As mentioned in the Advertisement bearing No: 10/2023

Mode of Exam/Test.

Objective Paper

1. General Management of a Patient Undergoing Thoracic Surgery

- Patient selection and determination of suitability for major thoracic surgery and the pre and post-operative management of a thoracic surgical patient
- The assessment and management of a patient by bronchoscopy including foreign body retrieval
- The assessment and management of a patient by mediastinal exploration
- Competence in performing appropriate thoracic incisions

2. Neoplasms of the Lung

- The assessment and management of lung cancer, including the staging systems and techniques used in the determination of stage and fitness for surgery
- An understanding of the role of surgical treatment in the multidisciplinary management of lung cancer and other intrathoracic malignant diseases, including an appreciation of the principles of other treatment modalities and their outcomes

3. Disorders of the Pleura

- The assessment and management of patients with pleural disease; including pneumothorax and empyema, and including both VATS and open strategies
- Inflammatory diseases, cysts and neoplasms.

4. Disorders of the Chest Wall

- The assessment and management of patients with sternum and thoracic Wall Congenital deformities of chest wall abnormalities, infections and tumors

5. Disorders of the Diaphragm

- The assessment and management of patients with disorders of the diaphragm, including trauma to the diaphragm

6. Emphysema and Bullae

- The assessment and management of patients with emphysematous and bullous lung disease; including surgical management if appropriate and utilizing both VATS and open strategies

7. Disorders of the Mediastinum

- The assessment and management of patients with mediastinal tumors and masses; including surgical management if appropriate and utilizing both VATS and open strategies

8. Disorders of the Airway

- The assessment and management of patients with disorders of the major airways, including operative management in suitable cases

9. Management of Benign Esophageal Disease

- Disorder of the esophagus: hiatus hernia, achalasia, strictures (benign), benign tumors and cysts, perforation

10. Management of Esophageal Neoplasia

- The assessment and management of esophageal cancer, including the staging systems and techniques used in the determination of stage and fitness for surgery

11. Thoracic Trauma

- The assessment and management of patients with minor and major thoracic trauma (Blunt and penetrating injuries of chest wall, lungs, trachea and major bronchi, esophagus, diaphragm) including operative management in appropriate situations

Text: Book reference General Thoracic Surgery.