## **National Board of Examinations**

**Question Paper Name :**DrNB Plastic and Reconstructive Surgery

Direct 6 years course Part 1 Paper2

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**Creation Date :** 2022-06-25 17:20:04

**Duration:** 180

**Subject Name:** 

**Share Answer Key With Delivery Engine**: No

Actual Answer Key: No

## DrNB Plastic and Reconstructive Surgery Direct 6 years course Part 1 Paper2

Group Number: 1

**Group Id:** 3271871172

**Group Maximum Duration :** 0

**Group Minimum Duration :** 180

**Show Attended Group?:** No

Edit Attended Group?: No

Break time: 0

Group Marks: 100

**Is this Group for Examiner? :** No

**Examiner permission :** Cant View

**Show Progress Bar?:** No

## DrNB Plastic and Reconstructive Surgery Direct 6 years course Part 1 Paper2

**Section Id:** 3271871175

Section Number: 1

Section type: Offline

Mandatory or Optional: Mandatory

Number of Questions to be attempted: 10

Section Marks: 100

**Enable Mark as Answered Mark for Review and** 

Yes Clear Response:

Maximum Instruction Time :

Sub-Section Number:

**Sub-Section Id:** 3271871179

**Question Shuffling Allowed:** No

Question Number: 1 Question Id: 32718710772 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

0

Time: 0

Please write your answers in the answer booklet within the allotted pages as follows:-

Question Number	Answer to be attempted within	Question Number	Answer to be attempted within
Q. 1	Page 1-5	Q. 6	Page 26-30
Q. 2	Page 6-10	Q. 7	Page 31-35
Q. 3	Page 11-15	Q. 8	Page 36-40
Q. 4	Page 16-20	Q. 9	Page 41-45
Q. 5	Page 21-25	Q. 10	Page 46-50

1. Describe tendon healing. Discuss various tendon substitutes. [5+5]

Question Number: 2 Question Id: 32718710773 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Describe debridement of wound, methods of non-surgical debridement. Discuss various modern

Question Number: 3 Question Id: 32718710774 Question Type: SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction

Time: 0

Discuss Toxic epidermal necrolysis, classification and treatment. [3+3+4]

Question Number: 4 Question Id: 32718710775 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Describe anatomy and clinical application of deep inferior epigastric perforator flap (DIEP). (5+5]

Question Number : 5 Question Id : 32718710776 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction

Time: 0

Physical properties of skin and its clinical relevance. [5+5]

Question Number: 6 Question Id: 32718710777 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Describe anatomy of facial artery. Name various flaps based on facial artery and its clinical

application. [4+3+3]

Question Number: 7 Question Id: 32718710778 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

a) Discuss classification of fascial and fasciocutaneous flaps. [5]

b) 3D printing in Plastic Surgery. [5]

Question Number: 8 Question Id: 32718710779 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

## Time: 0

- a) Supercharged and Turbocharged flap. [5]
- b) Subcutaneous pedicled propeller flap. [5]

Question Number: 9 Question Id: 32718710780 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

a) Pathophysiology of burn shock. [5]

b) Biofilm. [5]

**Question Number: 10 Question Id: 32718710781 Question Type: SUBJECTIVE Consider As** 

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

a) Mechanism of fracture healing in mandible. [5]

b) Vascularized bone flaps. [5]