#### Dear Friends and Esteemed Colleagues,

The spectrum of plastic surgery is diverse and enormous. It is not possible to have a first-hand experience of the entire spectrum of work during the plastic surgery training. The aim of *Plastic Surgery Education* is to address this void in the teaching and learning process through surgical videos.

The high quality surgical as well as planning and decision-making videos on this site are structured, crisp and focussed. The field is clear, and anatomy very well appreciated. The concise videos have covered the nuances of the individual procedures without compromising critical details. The voice over gives the viewer the clarity to perform the procedures with confidence. Through these videos, the surgeons and trainees will gain practical insights into the surgical techniques to ensure precision and efficacy. Be it for preparation for exams, or clinical practise, these videos can be useful to achieve better outcomes.

The patient information and advocacy videos provide comprehensive information on various aspects of Plastic surgery to guide patients and individuals towards informed choices.

Please find along with an overview of the contents of the site. This is a site under constant refinement, and we continue to improve and expand our resources for Plastic surgeons, trainees, surgeons from allied specialities as well as for patient education. Content provided here is purely for educational purpose. Any risk remains solely with the user and how they interpret the information. We appreciate your patience, support, and encouragement in this initiative.

Welcome aboard to Plastic surgery Education.

Looking forward to sharing experiences and learning together.

Best regards,

Dr.Nikhil Panse
Professor of Plastic Surgery
Editor in Chief – Plastic Surgery Education

## **Key Features of Plastic Surgery Education:**

### **Structured Learning**

Focussed, crisp, structured & clinically relevant videos covering a wide spectrum of lower limb flaps. Most realistic video guide showing step by step procedures and post op outcomes.

### **Shorter Learning Curve**

Surgeons and trainees who participate in video-based training achieve learning and skill milestones in shorter amounts of time.

### **Community & Networking**

Discuss, Debate, Interact, Unlearn, Learn and improvise by networking in exclusive chat groups.

Minimise Complications & Improve Outcomes

Watch surgical videos before performing the procedure to minimise complication rates and improve outcomes.

### **Anywhere Anytime Access**

Get a quick revision of the planning & operative videos before performing the procedure. Gain confidence through knowledge.

### Affordable pricing

Minimal investment with maximum returns in improving your surgical outcomes.

Peruse through the preview videos for free and decide the worthiness of the content for yourself.

# Plastic Surgery Education presents:

## "Comprehensive Video Atlas of Lower Extremity flaps"

Free flap	Thigh, Knee & Upper third leg defects	Middle third leg defects	Lower third leg defects
harvest	_		
Free ALT	Reverse ALT Flap	Transposition	Distally based
flap		flap	sural flap
Free	Propeller flap for knee	Soleus flap	Lateral calcaneal
RAFF	defect		artery flap
	Gastrocnemus	Keystone flap	Medial plantar
	myocutaneous flap		artery flap
	Gastrocnemus muscle	Proximally based	Propeller flap for
	flap	sural flap	ankle defect
		Cross leg flap	Tendoachilles
			lengthening by Z
			plasty

## "Comprehensive Video Atlas of Flaps & Procedures for Head-Neck-Face region"

Free flap harvest	Scalp	Ear	Eyelid	Nose/Sidewall/ Composite	Cheek/Buccal mucosa	Others
Free ALT	Transposition	TP fascia	Cutler beard	Forehead flap	PMMC flap	Macrostomia
flap	flap	flap	flap			correction
Free	Trapezius	Antia & Buch	Mustarde	Facial artery	Submental flap	Tongue to lip
RAFF	myocutaneous	flap	flap	perforator flap		adhesion
	flap					
		Otoplasty	Tenzel flap	Nasolabial	Platysma flap	Torticollis –
				artery flap		Bipolar release
			Propeller flap	Large propeller	Transverse	
				flaps over face	forehead flap	
					Nasolabial flap	
					for intraoral	
					defect	

## "Comprehensive Video Atlas of Planning & Case discussions in Plastic surgery"

Free flap planning	Flap planning for HNF	Flap planning for upper extremity	Flap planning for lower extremity	Flaps planning - General	Case discussions
ALT flap	DP flap	FDMA flap	Transposition flap	7 mistakes of flap planning	Large knee defect
Latissimus dorsi flap	PMMC flap	PIA flap	Sural flap	Flap planning and flap territories!	Proximal leg defect with exposed implant
RAFF: Planning & designing	Forehead flap for nasal reconstruction	RAFF	Propeller flap	Bilobed flap	Lower lid defect
			Reverse ALT flap	VY flap	Upper lip defect
			TFL flap	Burows triangle	Middle third leg defect
			Pedicled ALT flap		
			Fasciocutaneous flap – PTA axis		
			Fasciocutaneous flap – Peroneal axis		
			Fasciocutaneous flap – ATA axis		

## "Comprehensive Video Atlas of Upper extremity Flaps & Procedures"

Free	Flaps for arm,	Flaps for thumb	Flaps for finger defects	Distant	Tenosynovitis	Others
flap	elbow & hand	defects		pedicle		
harvest		/		flaps		
				harvest		
ALT flap	LD muscle flap	FDMA flap	VY neurovascular island	Groin	Adult trigger	Syndactyly
\		(Bilobed)	flap	flap	finger	
RAFF	LD myocutaneous	Dorsocubital/Br	Lateral VY flap	Abdomi	Pediatric	Carpal
	flap	unelli flap		nal flap	trigger finger	tunnel
////						release
	Brachioradialis flap	Dorsoradial	Digital artery perforator		Dequervain's	Dupuytrens
		forearm flap	flap		release	contracture
	Anterior	Radial thenar	Cross finger flap			Glomus
	interosseus artery	flap				tumour
	perforator flap					excision
	Ulnar artery-based		Quaba flap			
	propeller flap					
	Reverse radial		Ulnar digital artery			
140	artery forearm flap		perforator flap			
R			Reverse homodigital			
1/2/6			artery island flap			

### **Lots of Open access Content:**

**Lecture Series** 

Comprehensive Atlas of tendon transfers

Comprehensive Atlas of burn reconstruction

Patient information and advocacy videos

Case discussions and more!

### Over 150 videos, and more being added regularly.

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For queries and feedback, mail us at academics@plasticsurgeryeducation.com