

## APSS-GANGA HOSPITAL SPINE FELLOWSHIP REPORT 2025

Fellow: **Dr Kyaw Linn Linn**, Yangon Orthopaedic Hospital and Yangon General Hospital, Department of Orthopaedics, University of Medicine 1, Myanmar

Host: **Prof. S. Rajasekaran**, Chairman, Department of Orthopaedics, Trauma & Spine Surgery Ganga Medical Centre & Hospital Pvt. Ltd., Coimbatore, India.

Fellowship Center: Ganga Hospital, Coimbatore, India.

Duration: 1st August – 26th August 2025

### Introduction

I would like to express my sincere gratitude to the Asia Pacific Spine Society (APSS) and Ganga Hospital, Coimbatore, India, for granting me the privilege to undertake the Spine Fellowship program from 1st August to 26th August 2025. My sincere thanks go to Prof. S. Rajasekaran and his distinguished consulting team for their generous mentorship, as well as to Ms. Jennifer and Mr. Mohan for their seamless arrangements, which made this fellowship an inspiring and memorable experience.

### Arrival and Early Impressions

I arrived in Coimbatore on August 1, 2025, and was warmly received by a representative from Ganga Hospital, who transferred me to the CPC Guesthouse. The accommodation was comfortable and well-managed, with reliable housekeeping, laundry services, and daily hospital transport. From the very beginning, I was impressed by the hospital's organization and the warmth of the fellows and staff.

I had the privilege of attending the CSRS Asia Pacific Conference held in Ganga Hospital (1st–2nd August). This offered a stimulating introduction to advanced academic discussions and provided an excellent platform to engage with leading spine surgeons from across the region.

### Ganga Hospital – A Premier Spine Center

Ganga Hospital is a 650-bedded specialty institution dedicated to Orthopedics, Spine, Plastic, and Trauma Surgery, performing more than 2,500 spine surgeries annually. With multiple operating theatres running daily in both Block A, which is mainly for Trauma and Plastic, and Block B, which is for Spine and Arthroplasty, the hospital stands as one of Asia's busiest and most advanced centers for spine surgery.

During my fellowship, I had the opportunity to be involved in a wide range of procedures:

- Anterior cervical fusion surgeries (ACDF and ACCF)
- Upper cervical surgeries, including odontoid and OC and C1-2 fixation
- Subaxial cervical surgeries such as an instrumented laminectomy
- Spinal tumor excision surgeries
- Tubular, Microscopic and Endoscopic Discectomy
- Lumbar decompression and fusion surgeries, including lumbopelvic fixation
- Adult Spinal Deformity surgeries
- Scoliosis and kyphosis corrections, including congenital and complex osteotomies
- Hemivertebra excision
- Robotic-assisted spine surgery
- Neuromonitoring in all challenging cases
- Spine infection and trauma management, including long anterior column reconstruction.

The integration of cutting-edge technologies such as O-arm, navigation, robotics, neuromonitoring, and intraoperative imaging, together with the structured teamwork of consultants and fellows, ensured precision, safety, and patient satisfaction at the highest standards.

## Academic and Teaching Activities

The academic program was one of the highlights of my fellowship:

- **Tuesday Case Presentations:** Weekly discussions where fellows presented challenging cases, followed by critical analysis and feedback from the consultants. These sessions greatly enhanced my clinical reasoning and decision-making skills. I had the opportunity to attend all the invaluable teaching sessions until Tuesday, which is my day of departure.
- **Daily Morning Discussion:** I participated in patient reviews, preoperative discussions, and postoperative assessments, gaining insight into systematic and comprehensive patient care.
- **Academic Sessions:** I attended journal clubs, audits, and research presentations where evidence-based approaches and surgical decision-making were emphasized.
- **Saturday Mentor Sessions:** On Saturday, Prof. Rajasekaran delivered motivational and philosophical talks on charity, leadership, discipline, patient care, the ethical dimensions of spine surgery, and the role of values in shaping a successful spine surgeon. These sessions were as transformative and enriching as the surgical training itself. He also guides me on how I can implement sustainable CSR activities in my country.

## Conferences Participation during Fellowship

A unique feature of my fellowship was the opportunity to attend two major conferences during my stay:

- **CSRS Asia Pacific Conference** (1st–2nd August 2025) – A platform to learn the latest advancements in cervical spine management, live surgeries, and hands-on workshops, while networking with international experts.
- **Ganga Arthroplasty Conference** (14th–16th August 2025) – Though outside spine surgery, this conference broadened my knowledge on complex arthroplasty techniques, hospital workflow for large-volume surgeries, and integration of multidisciplinary teams.

## Social and Cultural Interactions

Outside the operating theatre and academic halls, the fellowship was enriched by meaningful interpersonal connections:

- **Dinners with Consultants:** Several dinners allowed personal interaction with the mentors, offering guidance on career development and research opportunities.
- **Fellowship Camaraderie:** Sharing accommodation and hospital life with Indian and international fellows from UK, Singapore, and Ethiopia fostered collaboration, discussion, cultural exchange, and lifelong friendships.
- **Rehabilitation and Research Centre :** We have learnt about postoperative care at the Spine Rehabilitation Centre and the award-winning Ganga Research Centre deepened my appreciation for the hospital's holistic approach to patient care and innovation.

## Key Reflections and Takeaways

This fellowship was a profound learning experience, where I gained not only surgical exposure but also invaluable lessons in:

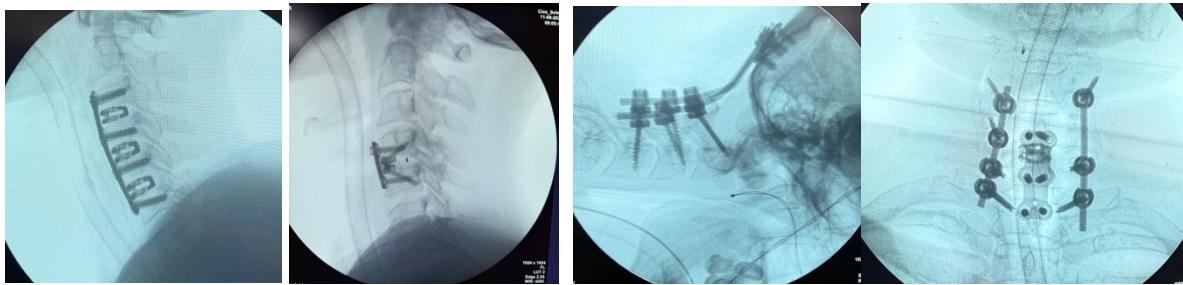
- The importance of discipline, punctuality, and meticulous documentation
- Respectful and empathetic patient-centered care
- Teamwork and professional humility in high-volume complex surgery
- Global networking with peers and mentors for continued academic collaboration

## Conclusion

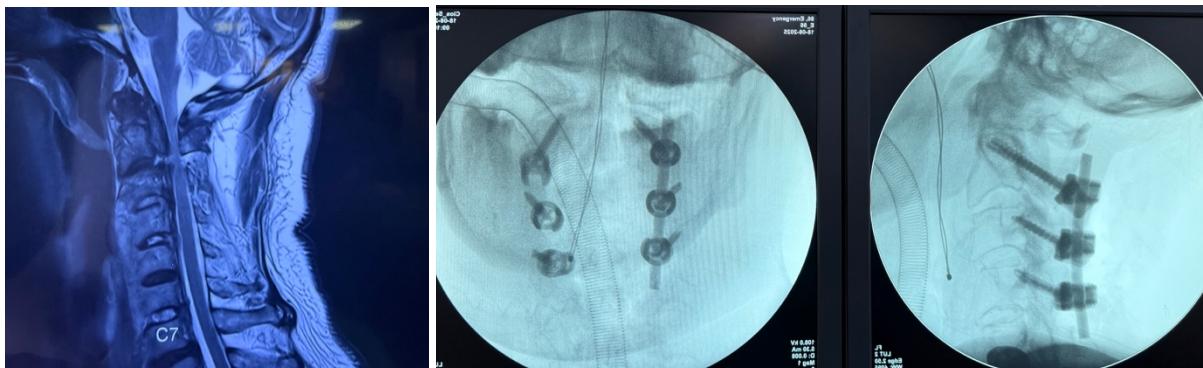
The **APSS Ganga Hospital Fellowship** has been a milestone in my professional journey. I had the rare privilege of observing world-class surgeries, participating in academic discussions, and attending two prestigious conferences within a short span. Beyond surgical skills, I leave Ganga Hospital inspired by the culture of discipline, empathy, teamwork, and mentorship.

I am determined to share these insights with my colleagues and to elevate the standard of spine care in my home country. My heartfelt thanks once again to APSS, Ganga Hospital, and my mentors for this invaluable opportunity, and I look forward to continuing academic and clinical collaboration in the future.

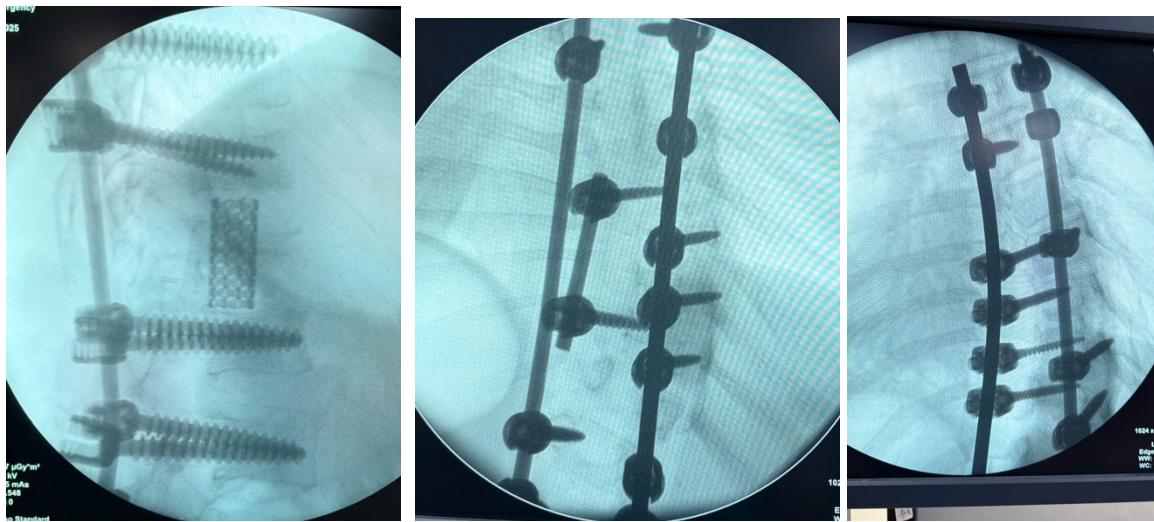
## Interesting cases



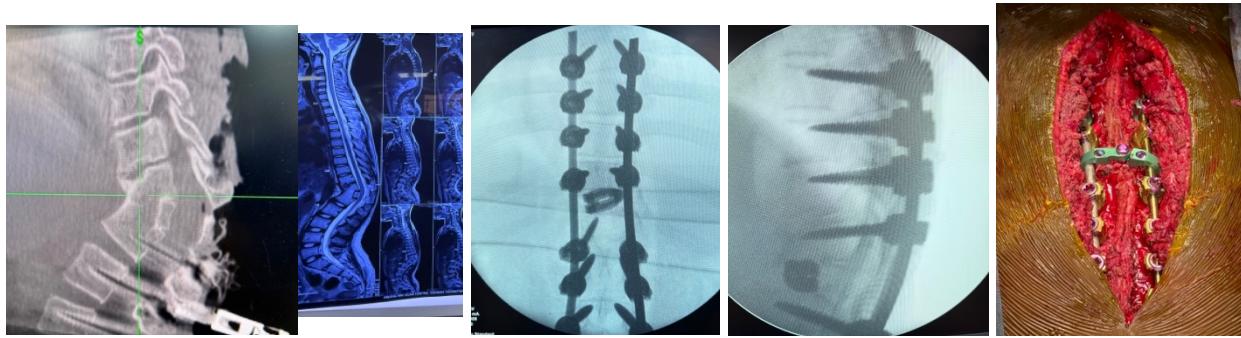
## Cervical Spine Surgeries



C2-3 OPLL with Neglected C2-3 B2 Injury



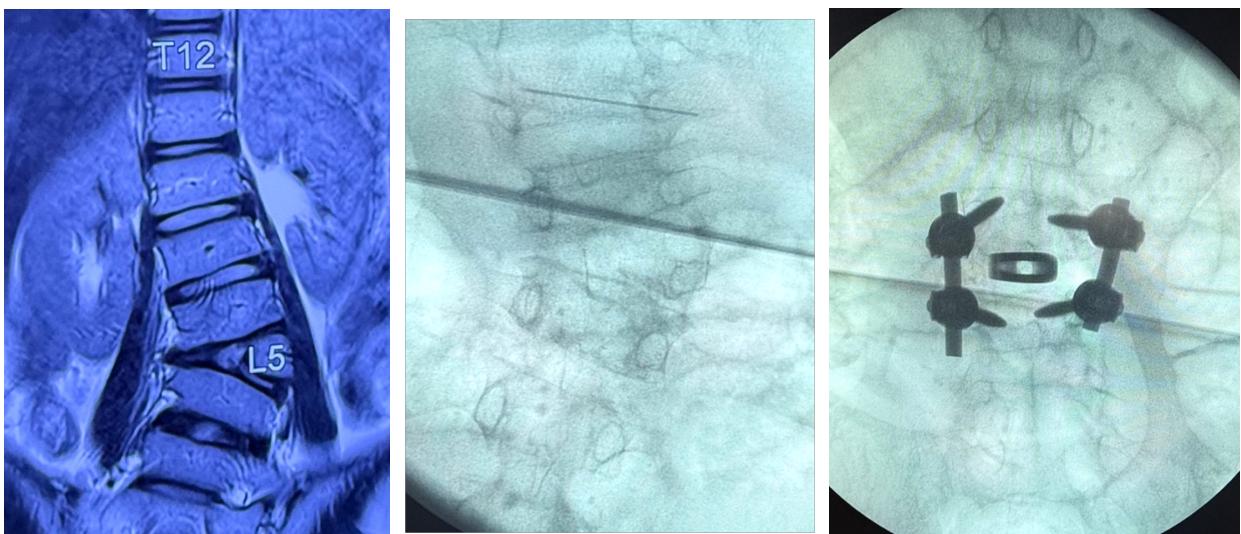
## Deformity Surgeries



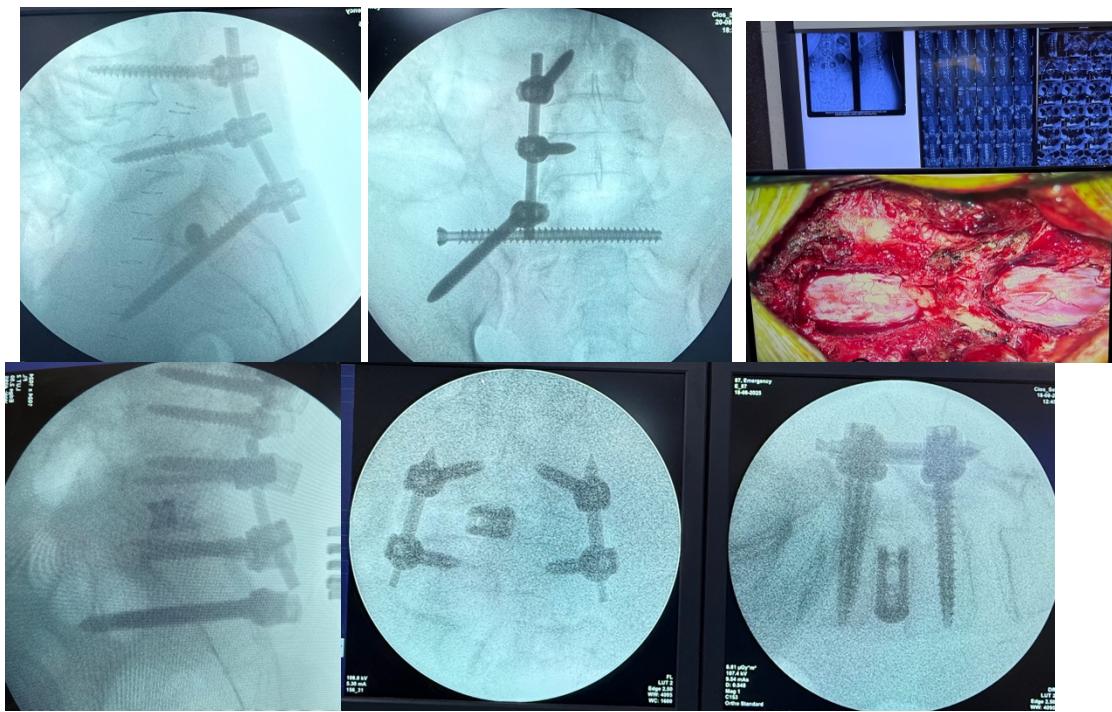
**Deformity Correction in Congenital TL Kyphosis**



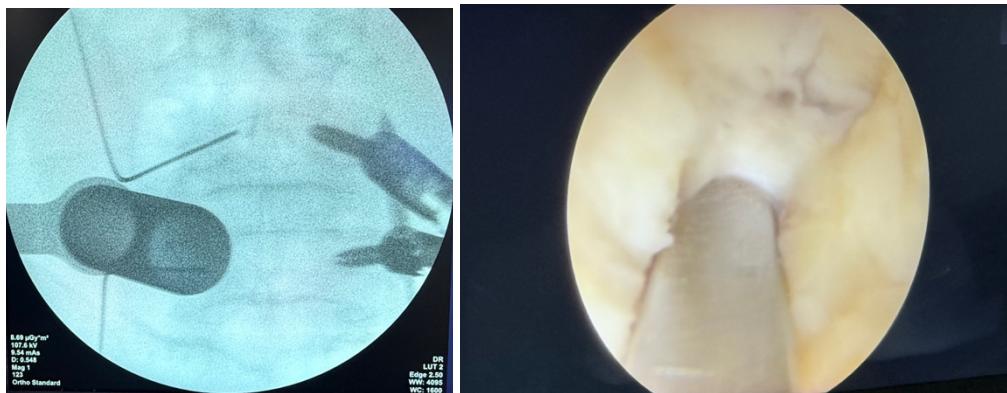
**L2-S1 Fusion in Multilevel Stenosis**



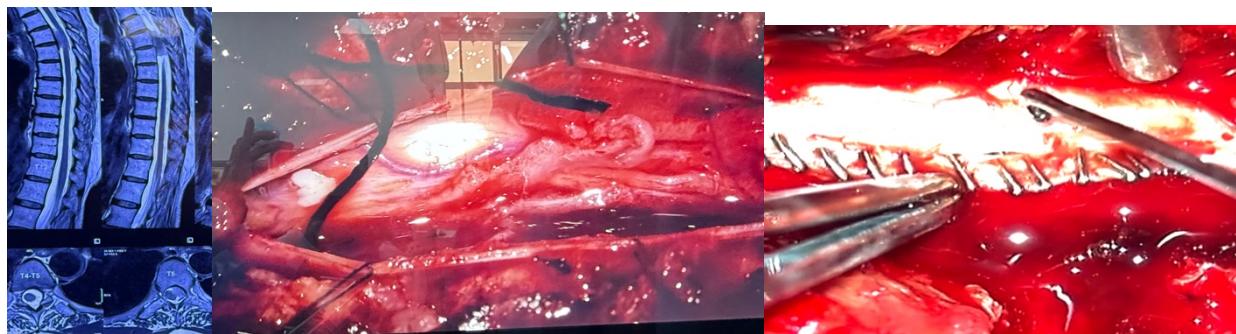
**Hemivertebra Resection**



### Trauma and Degenerative Surgeries



### MIS & Endoscopic Surgeries



### Tumour Surgeries



**Robotic, O-arm Navigation, Endoscopic, MIS ,Microscopic Surgeries Set up**



**Ganga Mentors and Spine Fellows at OT**



## Case presentation and teaching activities with mentors & colleagues in Ganga Hospital



Pictures of Ganga Hospital A and B Block



**CSRS-AP Spine Activities and Arthroplasty Conference experiences at Ganga Hospital Auditorium**



**Networking with Mentors and Ganga Fellows at social events**

**Dr Kyaw Linn Linn's Operative and Activities Log Book at Ganga Hospital under Prof. S. Rajasekaran (1.8.25 - 26.8.25)**

Date	Activities	Sr N	Hospital No	Age/! Diagnosis	Operation Performed	Surgeon	Observe/Assist
1.8.25	Conference				CSRS-AP Spine Conference at Ganga Hospital	ALL	A
2.8.25	Conference				CSRS-AP Spine Conference at Ganga Hospital	ALL	A
4.8.25	OT	1 1125080357	37/M	T12 AO A3, ASIA E	Posterior Instrumentation	Prof SR	O
		2 1125079308	44/M	Stiff Spine D5-6 AO B3, D 11-12 AO C, ASIA A, Post C6-7 ACDF	Posterior Instrumentation and Decompression	Prof SR	O
		3 1123073857	52?M	T10-11 IDEM Tumour with neurodeficit	Tumour Excision and Instrumentation	Prof SR	O
		4 1125077797	40/F	L4-5 G II Lytic Listhesis with LL Radiculopathy	L4-5 Fusion	Dr RMK	O
		5 1125079565	55/F	L3-4 Schiza C Stenosis, L4-5 Schiza B Stenosis with LL Radiculopathy	L3-4-5 Decompression and Fusion	Dr RMK	O
		6 1125080503	16/F	L1-2 AO C, L2 AO A4, ASIA D	Posterior Instrumentation and Decompression	Dr RMK	O
		7 1125080489	37/M	D10-11 AO C, D11 AO A4, ASIA A	Posterior Instrumentation and Decompression	Dr RMK	O
		8 1125050523	26/M	C1-2 Rotatory Subluxation	C1-2 Fusion with IC Grafting, O arm	Prof SR	O
		9 1123100216	13/M	Congenital Lt Lumbar Scoliosis	T11-L5 posterior Deformity Correction, Neuromonitor, O Arm	Prof SR	O
		10 1125077922	43/M	L5-S1 LDH with LL Radiculopathy	L5-S1 Microdiscectomy	Prof SR	O
		11 1125080093	55/F	L4-5 LDH with Instability and Radiculopathy	L4-5 Fusion	Prof SR	O
5.8.25	Teaching				Degenerative Spine	Prof SR	A
	OT	12 1121111182	60/F	L4-5 G III Lytic Listhesis with LL Radiculopathy	L5-S1 Fusion	Prof SR	O
		13 1125020309	54/F	L3-4 Schiza C Stenosis with Listhesis, L4-5 Schiza B Stenosis	L3-5 Fusion	Dr APS	O
		14 1125020136	37/M	L4-5 LDH with LL Radiculopathy	L4-5 Microdiscectomy	Dr RMK	O
		15 1125080027	44/M	L3-4 Infective Spondylodiscitis	L3-4 Transpedicular Biopsy	Dr RMK	O
		16 1125078016	73/M	L4-5 Schiza C Stenosis, Listhesis, LL Dadiculopathy, Tandem Stenosis C3-4-5	L4-5 Microdecompression	Dr RMK	O
6.8.25	OT	17 1125077996	41/M	L4-5-S1 LDH with LL Radiculopathy	SNRB	Dr RMK	O
		18 1125050781	13/M	L CT Dystrophic Kyphoscoliosis Post Growth Rod Exit on Halo	C2-L3 Post Deformity Correction,NM, O arm, Allograft, IntraopTraction	Prof SR	O
		19 1125040156	68/F	Proximal and Distal Junctional failure post ; L2-S1 Fusion	T10-S2 AI Revision instrumentation, Oarm, 8mm screws	Prof SR	O
		20 1125070042	47/M	L3-5 G I Degen Listhesis, LL radiculopathy	L3-5 Fusion	Dr APS	A
		21 1125067764	8/F	L L2 Hemivertebra, L Lumbar Scoliosis	Hemivertebra excision, Post Instrumented Deformity Correction	Dr APS	A
		22 1125080692	59/M	C5-6 DCM, Nurick 1	C5-6 ACDF	Dr APS	A
		23 1124081910	73/M	L3-4 LDH R LL Deficit, post Decompression L4-5-S1	L3-4Microdiscectomy and Microdecompression	Dr APS	O
		24 1125075934	52/M	L4-5 LDH with LL Radiculopathy	L4-5 Microdecompression	Dr APS	O
		25 1125074829	87/M	L5-S1 LDH , R LL Radiculopathy	L5-S1 Endoscopic Discectomy	Dr APS	O
		26 1125080635	45/F	L4-5 Recurrent Disc , L LL Radiculopathy, post L4-5 Discectomy	L4-5 Fusion	Dr APS	O
		27 1123077493	40/M	L4-5 Recurrent Disc , L LL Radiculopathy, post L4-5 Discectomy	L4-5 Fusion	Dr APS	A
		28 1125072504	36/F	T11-12 AO C, ASIA A, Tracheotomised	Posterior Instrumented Stabilizatoin and Decompression	Dr APS	O
		29 1128074506	50/M	L4-5 LDH with LL Radiculopathy	L4-5 Microdiscectomy and Microdecompression	Prof SR	O
		30 1121071656	57/M	C4-5 PID, DCM Nurick 2, post ACDF C5-6	C4-5 ACDF	Prof SR	O
		31 1125077679	48/M	L5-S1 LDH with LL Radiculopathy	L5-S1 Microdiscectomy	Prof SR	O
		32 1124065453	51/F	L5-S1 G II Lytic Listhesis, R LL Radiculopathy	L5-S1 Fusion	Prof SR	O
7.8.25	OT	33 1125075870	39/F	L5-S1 Lytic Listhesis with LL Radiculopathy	L5-S1 Fusion	Prof SR	O
		34 1125077686	52/F	L4-5 G I Deg Listhesis with Schiza C Stenosis , Lt LL Radiculopathy	L4-5 MIS TLIF	Prof SR	O
		35 1125081294	55/M	T3-4 AO C , T4 AO A4, ASIA A , Rt ICD	Posterior Instrumentation and Decompression	Dr RMK	O
		36 1123078095	62/M	L4-5 Schiza C Stenosis, LL Radiculopathy, C4-5-6 Stenosis	L4-5 Microdecompression	Dr RMK	O
		37 1118121495	20/M	L5-S1 G I Lytic Listhesis, Lt LL Radiculopathy	L5-S1 MIS TLIF	Dr RMK	A
8.8.25	OT	38 1125076621	20/F	AIS	Posterior Deformity Correction, Neuromonitor, O Arm	Dr APS	O
		39 1125081024	46/F	L5-S1 LDH with LL Radiculopathy	L5-S1 Microdiscectomy	Dr APS	O
		40 1125081215	77/F	OVF 6week, ASIA E	L1 VP , Posterior Instrumentation	Dr APS	O
		41 1125080958	77/F	L2-3 Pathological Collapse, ASIA A	T11-L5 Posterior Instrumentation, Biopsy	Dr APS	O
		42 1125080726	55/F	L4-5 G II Lytic Listhesis with LL Radiculopathy	L4-5 Fusion	Dr APS	A

		43 1124112408 45/F C4-5-6 DCM, Nurick 2	C4-5,C5-6 ACDF	Dr APS	O
		44 1114011024 47/M L5-S1 Recurrent LDH , Lt LL Radiculopathy, post L5-S1 Discectomy 2014	L5-S1 Discectomy	Dr APS	O
		45 1125081250 57/F T5-6-7,L4-5 TB Spondylodicitis, Normal Neurology	Posterior Instrumented Stabilization, Debridment,Fusion	Dr APS	O
		46 1125077996 41/M L4-5-S1 LDH	L4-5-S1 Microdecompressioin, Discectomy	Prof SR	O
		47 1125071234 39/F C4-5 Lt Foraminal disc prolapse, Lt UL Radiculopathy	C6-7 ACDF	Prof SR	O
		48 1125077992 51/M C3-7 OPLL DCM, Nurick 3	C3-7 Instrumented Laminectomy, Neuromonitor	Prof SR	A
		49 1125080953 30/M T12-L1,L1-2 Infective Spondylodicitis, status:L1-3 posterior instrumentation	Revision Instrumentation, Anterior reconstruction, Biopsy, NM	Prof SR	O
9.8.25	<b>Seminer</b>	<b>Fellowship Thesis Protocol board</b>			
	OT	50 1123052495 15/M Neuromuscular Rt TL Scoliosis, post Foramen magnum decompression	Post Instrumented Deformity correction, Fusion, NM, Oarm,CFT Table	Dr APS	O
		52 1125081958 64/M Type 2 Odontoid Fracture, C2 Lt Lateral mass #, ASIA E, LT PT #, LT MC #	C1-C2 Fusion, IC Graft, O Arm, MF Clamps	Dr APS	A
		53 1125079896 45/M T47& T6 A3,T11-12 B2, T11 A4, L2 & L3 A3, ASIA D	Posterior Instrumented Stadilization	Dr APS	O
		54 1125079810 52/M L4-5 LDH with Rt LL Radiculopathy	L4-5 Microdiscectomy and decompression	Dr APS	O
		55 1125075177 56/m L3-4 Lumbar Stenosis, L4-5 G1 Deg Listhesis, BL LL Radiculopathy	L3-5 Fusion	Dr APS	A
		56 1125045535 68/F Deg Lumbar Scoliosis, L2-S1 Stenosis, instability,BL LL Neurodeficit	L2-S1 Posterior Instrumentation Fusion and Decompression	Prof SR	O
		57 1125074428 56/F L4-5 G1 Dysplastic listhesis BL LL radiculopathy,	L4-5 Fusion	Prof SR	O
		58 1125079795 53/m L1-5 Spondylodicitis, BL LL Neurodeficit, Rt knee Septic Arthritis	Posterior Instrumented Stabilization, Debridment,Fusion	Prof SR	O
		59 1125072357 18/M Chronic L4-5 Spondylodicitis with VAC	Wound Debridment, VAC Reapplication	Prof SR	O
		60 1125081951 57/M L3-4 LDH with BL LL neurodeficit	L3-4 Discectomy and Decompression	Prof SR	O
		61 1125053529 12/F Congenital Ilt thoracic Scoliosis	Stage 1 Halo application	Prof SR	O
11.8.25	OT	62 1125075202 58/F L5-S1 G I Lytic Listhesis, BL LL Radiculopathy	L5-S1 Fusion	Prof SR	A
		63 1125081707 69/F Neglected T11 B3 with pseudo arthrosis	Post Instrumented Stabilization NM, Oarm	Prof SR	O
		64 1125082280 57/F L4-5 G I Deg listhesis, L LL Radiculopathy	L4-5 Fusion, Robotic Fixation	Prof SR	O
		65 1124081754 42/M C4-5 G I Listhesis DCM , Nurick 4, post T8-11 post instrumentation, cervical dystonia	C4-5 ACDF	Prof SR	O
		66 1125080804 30/F L4-5 Recurrent LDH , L LL Radiculopathy, post L4-5 Discectomy in 2020	L4-5 Fusion	Prof SR	O
		67 1125080838 52/M L4-5 lytic Listhesis , BL LL Radiculopathy	L4-5 Fusion	Prof SR	O
		68 1125064191 56/F L4-5 G I Deg Listhesis , L LL Radiculopathy	L4-5 Fusion	Prof SR	O
		69 1125075581 78/M L4-5 Schiza C Stenosis, BL Radiculopathy	L4-5 Tubular Decompression	Dr RMK	O
		70 1124121815 61/M T9-L1 Recurrent spondylodiscitis , implant loosening, post L4-5 post stabilization	T8-L3 Post Instrumented Stabilization, T12 Corpectomy	Dr RMK	A
		71 1125041010 68/M L4-5 Facetal Cyst, L Radiculopathy	L4-5 Uniportal Endoscopic Decompression	Dr RMK	O
		72 1125082538 74/F C3-5 stenosis, DCM, Nurick 5, L3-5 Stenosis	C3-6 Post Instrumented Laminectomy, L3-5 Microdecompression	Dr RMK	O
		73 1121040096 51/M T6-7 type C injury , ASIA	Post Instrumented Stabilization	Dr RMK	O
12.8.25	<b>Seminar</b>	<b>AO Adult Deformity Seminar</b>			
12.8.25	OT	74 1122100832 8/F Early Onset L thoracic Scoliosis	Growth Rod Application	ALL	A
		75 1125082926 9/M Congenital L Scoliosis, Hemivertebra	Hemivertebra Excision, Post Instrumented Deformity Correction,NM	Dr RMK	O
		76 1125076453 54/F L4-5 G II Lytic Listhesis with LL Radiculopathy	L4-5 Fusion	Dr RMK	A
		77 1125079347 48/M L5-S1 G II Lytic Listhesis, BL LL Radiculopathy	L5-S1 Fusion	Dr RMK	O
		78 1125083153 46/M L1-2 AO B1, L2 AO A3, ASIA E	Post Instrumented Stabilization	Dr RMK	A
13.8.25	OT	79 1124106855 56/F L5-S1 G II Lytic Listhesis, BL Radiculopathy	L5-S1 Fusion	Prof SR	O
		80 1125078416 74/F L3-4-5 Stenosis, BL Radiculopathy	L3-4-5 Fusion	Prof SR	O
		81 1125080677 55/F L4-5 G III Lytic Listhesis with BL Radiculopathy	L4-5 Fusion	Prof SR	O
		82 1125065885 49/M L4-5 G II Lytic Listhesis with BL Radiculopathy	L4-5 Fusion	Dr APS	O
		83 1125060864 59/M L4-5 G I Deg Listhesis , L LL Radiculopathy	L4-5 Fusion	Dr APS	O
		84 1125081960 78/M T12 Pathological collapse, ASIA E	Post Instrumented Stabilization, Biopsy, BM Biopsy	Dr APS	A
		85 1125082253 25/M C2-3 AO C, C3 AO A4 Injury, ASIA E	Post Instrumented Stabilization	Dr APS	O
		86 1125081781 64/M L2-3-4 Stenosis, BL Radiculopathy	L3-4-5 Microdecompression	Dr APS	O
		87 1125041185 75/F L4-5 G I Deg listhesis, BL LL Radiculopathy	L4-5 Fusion	Dr APS	O
		88 1125083147 56/M C6-7 PID DCM, Nurick 4	C6-7 ACDF	Dr APS	A

		89 1125080685 70/M L2 Pseudoarthrosis, ASIA E	Post Instrumented Stabilization, Vertebroplasty	Dr APS	O
		90 1125082253 24/M T11-12 AO C, T12 AO A3, ASIA A	Post Instrumented Stabilization and Decompression	Dr APS	A
		91 1125081721 69/M Tandem Stenosis, L3-4-5 Stenosis, BL LL Radiculopathy	L3-4-5 Microdecompression, Careful Neck Positioning	Dr APS	O
		92 1125079795 53/M L2-5 Pyogenic Spondylodicitis, BL LL Radiculopathy	Posterior Instrumented Stabilization, Debridment, Decompression	Dr APS	O
14.8.25	<b>Conference</b>	<b>Arthroplasty Conference at Ganga Hospital</b>			
	OT	93 1125082261 30/F L5-S1 Huge Central LDH, impending CE\$	L5-S1 Midline Microdiscectomy and Microdecompression	Prof SR	O
		94 1125082401 45/F L4-5 G II Lytic Listhesis with BL Radiculopathy	L4-5 Fusion	Dr RMK	A
		95 1125065162 60/F L4-5 Stenosis, BL Radiculopathy, post L5-5 Discectomy 2008,2018	L4-5 Fusion	Dr RMK	O
		96 1125083560 57/F L4 DGOU 3 OFV, BL Radiculopathy	Post Instrumented Stabilization, Vertebroplasty	Dr RMK	O
		97 1125083769 68/M Stiff Spine T10-11-AO A3, 1 month duration, Dorsal Compressive Myelopathy	Posterior Instrumented Stabilization	Dr RMK	A
		98 1125083801 73/F T5 Pathological Collapse, epidural extensin	Post Instrumented Stabilization, Biopsy, NM	Prof SR	O
15.9.25	<b>Conference</b>	<b>Arthroplasty Conference at Ganga Hospital</b>			
	OT	99 1125060418 10/M L3 Hemivertebra , L Lumbar Scoliosis	Hemivertebra Excision, Post Instrumented Deformity Correction, NM	Dr APS	A
		100 1125081732 61/M L4-5 G I Deg Listhesis , LL Radiculopathy	L3-4-5 Fusion	Dr APS	O
		101 1125082767 30/M C5-6 PID, DCM, Nurick 3	C5-6 ACDF	Dr APS	O
		102 1125081234 61/M C3-5 OPLI, DCM, Nurick 3	C3-6 Post Instrumented Laminectomy, NM	Dr APS	A
16.8.25	<b>Conference</b>	<b>Arthroplasty Conference at Ganga Hospital</b>			
	OT	103 1125084240 66/F L1 AO A4 Fracture, ASIA E	Post Instrumented Stabilization	Dr APS	O
		104 1125083933 73/M C3-4-5-6 Disc Osteophytes Complex DCM, Nurick 4	Post Instrumented laminectomy	Dr APS	O
18.8.25	OT	105 1111064721 58/M Stiff Spine C2-7 Mixed OPLL, C2-3 Neglected Fracture AO B2, DCM, Nurick 3	Post Instrumented laminectomy	Dr RMK	A
		106 1125081398 55/F L4-5 G I Deg listhesis, L LL Radiculopathy	L4-5 MIS TLIF	Dr RMK	A
		107 1124095745 65/F T5-6 IDEM Tumour, Thoracic Compressive Myelopathy	T5-6 tumour Excision, NM	Dr RMK	O
		108 1125084700 56/M T12-1 L1 AO B2, L1 AO A4 Fracture, CM\$	Post Instrumented Stabilization	Dr RMK	A
		109 1125073406 64/M L5-S1 LDH with LL Radiculopathy	L5-S1 Microdiscectomy and decompression	Dr RMK	A
		110 1125084634 66/M T8-9 Spondylodicitis, Epidural abscess, Neurodeficit	Posterior Instrumented Stabilization, Debridement, Decompression	Dr RMK	O
		111 1125062377 68/F Adult Spinal deformity, BL LL Radiculopathy,	T10-S2 Post Instrumented Deformity Correction, O arm, Allograft	Prof SR	O
		112 1121103646 62/M L4-S1 Implant loosening , wound Gapping	Revision Instrumentation, Debridement, Biopsy, VAC, Oarm, 8mm screw	Prof SR	O
		113 1118082685 67/M L3-4-5 Schiza B Stenosis , LL radiculopathy, post C5-6 ACDF	L3-4-5 Decompression and Fusion	Prof SR	A
		114 1125075702 33/M L2-S1 Stenosis, Instability, Chronic CE\$	L2-S1 Posterior Instrumented Fusion and Decompression	Prof SR	O
19.8.25	<b>Seminar</b>	<b>APSS Ganga Fellows Presentation Seminar</b>			
	OT	115 1125084666 66/M C6-7 AO C Injury, ASIA E	C6-7 ACDF	Dr RMK	A
		116 1124060059 67/F L3-4 G I Deg Listhesis, LL Radiculopathy, L2-3-4 Schiza B Stenosis	L2-5 Decompression, L3-4 Fusion	Dr RMK	A
		117 1125070476 10/M Tethered Cord \$, Diastematomyelia, R Radiculopathy	Tethered Cord Release, NM	Dr RMK	O
		118 1125080172 21/F L5-S1 LDH with LL Radiculopathy	L5-S1 Discectomy	Prof SR	O
		119 1119064367 38/M L4-5 LDH, L LL Radiculopathy	L4-5 Discectomy	Prof SR	O
		120 1125077160 36/M C3-4 IDEM Tumour, L UL Radiculopathy	Post Instrumented laminectomy, Tumour Excision, NM	Prof SR	A
20.8.25	OT	121 1125085112 63/M L4-5 DDD, BL LL Radiculopathy	L4,L5 SNRB		1 O
		122 1125076612 15/F AIS on Halo	T4-L4 Deformity Correction, Fusion, R Costoplasty, NM, Oarm, AG	Prof SR	A
		123 1123084099 69/M L1 psedoarthrosis, ASIA E,	T11-L3 Post Instrumented Stabilization, Vertebroplasty, Allograft	Prof SR	O
		124 1125085285 51/F L2 AO A4 Injury, ASIA E	L1-3 post Instrumented Stabilization, Robotic MIS	Prof SR	O
		125 1125081132 13/F AIS Lenke 3	T4-L4 Deformity Correction, NM, Oarm, Carbon Fibre table	Dr APS	O
		126 1125084803 16/F AIS Lenke 1AN	T4-L1 Deformity Correction, NM, Oarm, Carbon Fibre table	Dr APS	A
		127 1125035977 42/M L4-5 LDH with Rt LL Radiculopathy	L4-5 Endoscopic Discectomy	Dr APS	O
		128 1125060482 54/M L4-5 G II Deg listhesis, BL LL Radiculopathy	L4-5 Fusion	Dr APS	O
		129 1125083821 53/M C6-7 AO C Injury, ASIA C, post ACDF	Post Instrumented Stabilization	Dr APS	A
		130 1125081914 70/M T2-3 IDEM, thoracic myelopathy	Tumour Excisional Biopsy, NM	Dr APS	A
		131 1125085245 36/F L4-5 LDH with Rt LL Radiculopathy	L4-5 Endoscopic Discectomy	Dr APS	A

