

**ISCSGCON 2023-NAGPUR**  
**5th Biennial International Conference**

**Datta Meghe Institution of Higher Education and Research**  
**23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> February, 2023**

**PRECONFERENCE WORKSHOP (AT HALL C ON 23rd FEB)**

Time duration	Topic	Name of Speaker
<b>1 PM onwards</b>	<b>Registration</b>	
<b>SESSION 1</b>	<b>Preparation Techniques for BMAC, SVF and Stem cells</b>	Co ordinator - Dr. Obaid
<b>1-3 PM</b>	1)Demonstration On Bone Marrow Aspirate Concentrate	Dr. Manish Khanna and Dr.MadhanJeyaraman
	2)Demonstration On Umbilical Cord derived Stem Cell	Dr. Kanchan Mishra
	3)Demonstration On Adipose derived SVF	Sponsored session by DiponED
	4)Demonstration of Bioinformatics Tools & Analysis With reference to Regenerative Medicine	Dr. Yuvaraj Srinivasan
<b>3-3.15 PM</b>	High Tea	
<b>SESSION 2</b>	<b>Live Demonstration of PRP preparation and Clinical Office Procedures of PRP</b>	
	1)Demonstration On Platelet Rich Plasma Preparation	Dr Sandeep Shrivastava
<b>3.15-5 PM</b>	2)OA Knee	Dr Vasant Gawande and Team
	3)Tendinopathies under USG	DrTejasSadawarte
	4)Wound	
	5)Fracture Video presentation	

# Scientific Program

**Day 1: Friday 24<sup>th</sup> February 2023 (Hall A)**

Time	Title	Speaker	Chairperson
08.00 to 09.00 am	Registration & Breakfast		
09.00 to 09.45 am	Inauguration Chief Guest: Hon. Dr. Ved Prakash Mishra, Pro Chancellor, DMIHER		
9:00-9:05AM	Lamp lighting and Sarasvati Vandana		
9:05-9:10AM	Floral Welcome		
9:10-9:15AM	Welcome address	Dr. Sandeep Shrivastava	
9:15-9:20AM	Address by Hon. Chairperson and Charter President of ISCSGA	Dr. Manish Khanna	
9:20-9:25AM	Address by Hon. President of ISCSGA	Dr. Alok Agarwal	
9.25-9.30 AM	Felicitation of dignitaries		
	Conference Proceeding and Abstract Book Release		
9.30 – 9.40 AM	Address by Chief Guest	Dr. Mishra	
9.40 – 9.45 AM	Vote of Thanks by Hon. Secretary General of ISCSGA	Dr Kanchan Mishra	
	National Anthem		
09.45 to 10.30 AM	<b>Session I (8 Min Each)</b>		
1.1 (Guest Lecture)	Assessment (Characterization and Pluripotency) of Long-Term in-vitro Multiplied Human Wharton's Jelly-Derived Mesenchymal Stem Cells (WJ-MSCs) prior to their Use in Clinical Administration	Dr. Kanchan Mishra	
1.2 (Guest Lecture)	Differential Immunomodulation of human mesenchymal stem cells from various sources in an inflammation mimetic milieu	Dr. Raja Sundari	

<b>1.3 (Guest Lecture)</b>	Subjective Factors Affecting the Cellular Yield of Progenitor Cells in Bone Marrow Aspiration Concentrate of Iliac Crest – Retrospective Analysis of 63 patients	Dr. MadhanJeyaraman	Dr Kanchan Mishra Dr B R Singh
<b>1.4 (Guest Lecture)</b>	Regeneration of Neural Crest Cells from Human Postnatal Multipotent Dental Pulp Stem Cells	Dr. Nikhat Fatima	
<b>1.5 (Guest Lecture)</b>	Genetic insights of Primary Knee Osteoarthritis	Dr. Krishna Subramanyam	
<b>1.6 (Guest Lecture)</b>	Platelet-rich Plasma: What Should We Know?	Dr. Ashim Gupta	
<b>1.7 (Guest Lecture)</b>	Cell and Gene Therapy in the Clinic - hype or hope ?	Dr. BiswaPratim Das P	
<b>10.30 to 11.30 am</b>	<b>Session II (8 Min Each)</b>		

<b>2.1 (Guest Lecture)</b>	Role of live autologous cultured Osteoblast Concentrate in Sickle Cell Patient with Grade 1 to 3 AVN	Dr. Alok Chandra Agrawal	Dr. Alok Chandra Agrawal Dr. Dnyaneshwar Katyarmal
<b>2.2 (Guest Lecture)</b>	Bio-Marker Discovery in Regenerative Medicine	Dr. Yuvaraj Srinivasan	
<b>2.3 (Guest Lecture)</b>	Thematic Trend Mapping & Hotspot Analysis in Bone Marrow Aspirate Concentrate Therapy: A Scientometric Literature Analysis & Advances in Osteoarthritis	Dr. Naveen Jeyaraman	
<b>2.4 (Guest Lecture)</b>	Role of Hormesis in Cartilage Regeneration	Dr. MahendraKudchadkar	
<b>2.5 (Guest Lecture)</b>	Developing Regenerative Care For Wound Management.	Dr. Sandeep Shrivastava	
<b>2.6 (Guest Lecture)</b>	The Wonder Tool Platelet Rich Plasma (PRP) in Sensory Neural Hearing loss (Acquired & Congenital)- The Patient Stories	Dr. Vijay Bansod	
<b>2.7 (Guest Lecture)</b>	A study of role of intra-tympanic injection of PRP in treatment of Sensoryneural hearing loss as compared to intra-tympanic injection of Dexamethasone	Dr. Chandraveer Singh	
<b>11.30 to 12.15 pm</b>	<b>Session III (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>3.1 (Guest Lecture)</b>	Stem cell therapy in ocular surface disorders, our experience	Dr. Gunasagar Das	Dr. Gunasagar Das Dr. Ajay Khade
<b>3.2 (Guest Lecture)</b>	PRP and combined therapies in Skin Rejuvenation	Dr. Shivani Mane	

<b>3.3 (Guest Lecture)</b>	Stem cells for Liver disease	Dr. Secunda	
<b>3.4 (Guest Lecture)</b>	“Mesenchymal Stem Cells And Its Exosomes As A Targeted Drug Delivery For Cancers” - Literature Review	Dr. Rangappriya Sankaranarayanan	
<b>3.5 (Free Paper)</b>	PRP Pulmonary Rejuvenation as an adjuvant therapy in patients with associated lung disorders.	Dr. Kashyap Kanani	
<b>3.6 (Free Paper)</b>	Platelet rich plasma injection for first carpometacarpal joint osteoarthritis	Dr. Khizar Khan	
<b>12.15 to 01.15 pm</b>	<b>Plenary Session</b>		
12.15-12.25 pm	<b>Key note</b> - Regenerative Medicine in India – Our one decade journey	Dr. Manish Khanna	
12.25 to 12.45 pm	<b>Key note</b> - Exploring Renal Regeneration	Dr. Shilpa Sharma	
12.45 to 01.15 pm	<b>Conference Oration</b> - “Science Entrepreneurship: an Insider’s Perspective”	Dr. Mukund Chorangade	
<b>01.15 to 02.00 pm</b>	<b>LUNCH</b>		
<b>02.00 to 03.00 pm</b>	<b>Session IV : Gold Paper Session (6 Min Each)</b>		
<b>4.1 (Free Paper)</b>	Wharton’s Jelly derived Mesenchymal Stem Cells (WJ-MSCs) Differentiation into Neural Cell Lineage and association of Suppressor of Cytokine Signalling (SOCS)	Dr. Urvi Panwar	
	Proteins during Neuronal Differentiation		Dr Sanjay Deshpande Dr Manish Khanna Dr. Ashim Gupta
<b>4.2 (Free Paper)</b>	An Experimental Study On Role of PRP As Biological Stimulator for Cartilage Regeneration	Dr. Kuldeep Chhatbar	
<b>4.3 (Free Paper)</b>	Animal model study - Tendon healing by PRP	Dr. Abhiram Awasthi	
<b>4.4 (Free Paper)</b>	Animal model study - Wound healing by PRP	Dr Rohan Chandanwale	
<b>4.5 (Free Paper)</b>	Role of Hysteroscopic Instillation of Platelet-Rich Plasma into the Endo-myometrial Junction in Women with Unexplained Infertility: A Pilot Study	Dr. Sonali Chauhan	
<b>4.6 (Free Paper)</b>	Analysis Of The Effects Of Platelet Rich Plasma Infiltration On Long Bone Regeneration	Dr Ankit Jaiswal	

03.00 to 04.00 pm	<b>Session V :</b> <b>Panel Discussion: Evolving role of Regenerative Medicine</b> <b>Moderator: Dr Sandeep Shrivastava</b>	<b>Panalists:</b> Dr Manish Khanna, Dr Alok Agrawal, Dr Mahendra Kuchadhe, Dr Sushrut Bhabulkar, Dr Biswa Pratim Das P Dr Madhan Jeyaraman, Dr Kanchan Mishra	
-------------------	---	--	--

**Friday 24<sup>th</sup> February 2023: (Hall B)**

Time	Title	Moderator
10:30 am to 12.00 pm	Advocacy session on RM, Interaction with faculty	Dr. Subhda Gade Dr. Suvarna Chande
12:00 pm to 1:00pm	Plenary Session at Hall A	
1:00 pm to 2:00pm	Lunch at Canteen (Ground Floor)	
2:00 pm to 4:00 pm	UG session: - Ideation Workshop on RM	Dr.MukundChowragade, Dr.Ujjwal Gajbe, Dr.Satish Mahajan

**08.00 pm Onwards Banquet at Hotel Center Point, Ramdaspeth, Nagpur.**

**Day 2 : Saturday 25<sup>th</sup> February 2023 (Hall A)**

Time	Title	Speaker	Chairperson
08.15 to 09.15 am	Registration & Breakfast		
09.15 to 10.25 am	Session VI (8 Min Each) Virtual Sessions (Coordinator - Dr Aditya Kekatpure/DrBiswa)		
6.1 (Guest Lecture)	Cell free systems in regenerative medicine	Dr. Marco Traub	

<b>6.2 (Guest Lecture)</b>	Cellular reprogramming using Artificial Genetic switches	Dr. Namasivayam Ganesh	Dr. Manish Khanna DrAbhayGaidhane
<b>6.3 (Guest Lecture)</b>	Towards Adult Stem Cell based therapy for Primary Open Angle Glaucoma	Dr. GowriPriya	
<b>6.4 (Guest Lecture)</b>	Neuronal Cell Culture	Dr. Ashish Khandelwal	
<b>6.5 (Guest Lecture)</b>	CAR-T Cell Therapy	Dr. Rajesh Sharma	
<b>6.6 (Guest Lecture)</b>	Penile regeneration with shockwave therapy	Dr. Thomas Masterson	
<b>6.7 (Guest Lecture)</b>	Role of adipose derived stem cell for osteoarthritis of knee and hip joint: Myth or Realty	Dr. Ashok Kumar	DrMadhan Jeyaraman DrRatnakarAmbade
<b>10.25 to 11.15 am</b>	<b>Session VII (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>7.1 (Guest Lecture)</b>	Clinical Outcomes of Mechanically Isolated Autologous Adipose tissue-derived Stromal Vascular Fraction (SVF) in Knee Osteoarthritis	Dr. MadhanJeyaraman	
<b>7.2 (Guest Lecture)</b>	BMAC (Bone Marrow Aspirate Concentrate) in the treatment/management of early Knee Osteoarthritis	Dr. Krishna Subramanyam	
<b>7.3 (Guest Lecture)</b>	Mesenchymal Stem Cell–Derived Exosomes: A Potential Therapeutic Avenue in Knee Osteoarthritis	Dr. Harish V K Ratna	
<b>7.4 (Guest Lecture)</b>	Autologous Adipose Tissue vs Platelet-rich Plasma for Treatment of Knee Osteoarthritis	Dr. Ashim Gupta	
<b>7.5 (Free Paper)</b>	Does Scaffold-based delivery of Mesenchymal Stromal Cells give Superior results in Knee Osteoarthritis?	Dr. Packkyarathinam R P	
<b>11.15 to 12.00 pm</b>	<b>Session VIII (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>8.1 (Guest Lecture)</b>	study on Osteoarthritis of knee evaluating the effects of Biologics with Bio-mechanical correction for Regeneration of Cartilage	Dr. Aditya Pundkar	Dr Aditya Pundkar Dr Kunal Saoji
<b>8.2 (Guest Lecture)</b>	A Comparative Study of Osteoarthritis Knee Arthroscopy Versus Intra-Articular Platelet Rich Plasma Injection : A Randomised Study	Dr Nikhil Singh	
<b>8.3 (Guest Lecture)</b>	“Nuts in Jelly” technique for medium to large chondral defects of knee – functional outcomes up to 5 years follow up.	Dr. Girinivasan Chellamuthu	
<b>8.4 (Guest Lecture)</b>	FDA approved innovations and applications of stem cell therapy and tissue engineering	Dr. V R Ravi	

<b>8.5 (Free Paper)</b>	Platelet-Rich Plasma Versus Hyaluronic Acid for Knee Osteoarthritis: A regenerative therapy in the field of orthopedics	Dr Rahul Agola	
<b>8.6 (Free Paper)</b>	Utility of platelet rich plasma in rheumatoid arthritis	Dr. Salahuddin Ahmed	
<b>8.7(Free Paper)</b>	Evaluation of outcomes of platelet rich plasma as callous accelerator in Non-union of Tibial fractures	Dr. Vivek Jadawala	
<b>12.00 to 01.00 pm</b>	<b>Session IX (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>9.1 (Guest Lecture)</b>	Role of PRP in MCL injuries.	Dr. Vasant Gawande	Dr Vasant Gawande Dr Pradeep Singh
<b>9.2 (Guest Lecture)</b>	Arthroscopic Meniscal Repair With Second-Generation Platelet-Rich Fibrin Clot Augmentation	Dr. ArulkumarNallakumarasamy	
<b>9.3 (Guest Lecture)</b>	PRP assisted Meniscus Repairs	Dr. Swapnil Date	
<b>9.4 (Guest Lecture)</b>	PRP in Rotator cuff Injuries	Dr. Siddhath Jain	
<b>9.5 (Guest Lecture)</b>	Comparative study on functional outcome of autologous platelet rich plasma injection vs hydrodissection in adhesive capsulitis of shoulder.	Dr. Dushyant Chaudhary	
<b>9.6 (Guest Lecture)</b>	Hand n wrist ,what we can achieve with regenerative therapies	Dr Shashi Pal sadana	
<b>9.7 (Free Paper)</b>	Comparative Analysis Of The Effectiveness Of Prp Infiltration Versus Intraarticluar Depomedrol In The Treatment Of Adhesive Capsulitis	Dr. Devank Lohiya	
<b>01.00 to 02.00 pm</b>	<b>LUNCH</b>		

<b>02.00 to 03.00 pm</b>	<b>Session X (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>10.1 (Guest Lecture)</b>	Is Platelet-Rich Plasma Effective in Enhancing Spinal Fusion? Systematic Overview of Overlapping Meta-Analyses	Dr. MadhanJeyaraman	
<b>10.2 (Guest Lecture)</b>	Functional outcomes of lumbar and lumbosacral disc herniation treated with intra discal PRP injection	Dr. Mallikeswaraja Mahendran	

<b>10.3 (Free Paper)</b>	A Comprehensive Review on The Effect of Platelet Rich Plasma In Sacroiliac Joint Pain.	Dr. AnkurSalwan	DrBishnu Prasad Patro Dr Samir Dwidmuthe
<b>10.4 (Guest Lecture)</b>	Autologous Bone Marrow/ Bone glue injection to stimulate bony union in delayed union or non union of long and small bone	Dr. Surya Prakash Sharma	
<b>10.5 (Guest Lecture)</b>	Promising results of cultured osteoblasts in the management of osteonecrosis of femoral head	DrBishnu Prasad Patro	
<b>10.6 (Free Paper)</b>	Role of Orthobiologics in the form of Platelet rich plasma(PRP) in early Avascular Necrosis of Hip	Dr. Mohit Dadlani	
<b>03.00 to 04.00 pm</b>	<b>Session XI (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>11.1 (Guest Lecture)</b>	Exploring PRP for Reversal of Gangrene	Dr. Kiran Saoji	Dr Kiran Saoji Dr N K Saxena
<b>11.2 (Guest Lecture)</b>	To evaluate safety and efficacy of PRP in management of diabetic foot ulcers	Dr. Chandrashekhar Mahakalkar	
<b>11.3 (Guest Lecture)</b>	Use of Platelet growth factor in bone, joint, cartilage and soft tissue in rejuvenation	Dr. SuryakantHayatnagar	
<b>11.4 (Guest Lecture)</b>	Use of Orthobiologics and Biocomposites in peri prosthetic joint infection and revision arthroplasty	Dr. Sunil Nikose/Dr Nitin Samal	
<b>11.5 (Guest Lecture)</b>	Role of Stem Cells in Lymphatic Regeneration	Dr. K Vishav Murthy	
<b>11.6 (Free Paper)</b>	The Effect Of Locally Infiltrated Platelet-Rich Plasma On Survival Of Skin Flaps In Degloving Injuries	Dr. Suyash Ambatkar	

### Saturday 25<sup>th</sup> February 2023(Hall B)

<b>Time</b>	<b>Title</b>	<b>Speaker</b>	<b>Chairperson</b>
<b>10.00 to 11.00 am</b>	<b>Session XII (Guest Lecture : 8 Min &amp; Free Paper : 6 Min)</b>		
<b>12.1 (Guest Lecture)</b>	Our experience in cell therapy in different surgical problems	DrSribatsa Kumar Mahapatra	
<b>12.2 (Guest Lecture)</b>	Regeneration to Degeneration of joints with Chemical and Cellular Regenerative Therapies	Dr. Shashi Pal Sadana	



<b>12.3 (Guest Lecture)</b>	Platelet-rich plasma therapy ensures pain reduction in the management of lateral epicondylitis – a PRISMA-compliant network meta-analysis of randomized controlled trials	Dr. ArulkumarNallakumarasamy	Dr. SushrutBabhulkar Dr. Sanjay Deshpande
<b>12.4 (Guest Lecture)</b>	Ultrasound-guided injection of platelet-rich plasma versus corticosteroid for treatment of various tendinopathies	Dr. SuhasLandge	
<b>12.5 (Guest Lecture)</b>	Evaluate The Efficacy Of Autologous Blood Injection Versus Local Corticosteroid (Triamcinolone) Injection In Treatment Of Plantar Fasciitis. A Randomised Controlled Study	Dr. Suryaprakash Sharma	
<b>12.6 (Free Paper)</b>	A Comparative Study Of The Effectiveness Of PRP Infiltration Versus Methylprednisolone In Lateral Epicondylitis Of The Elbow	DrParth Shah	
<b>12.7 (Free Paper)</b>	To assess the effectiveness of PRP vs. Steroid infiltration on functional activity and pain in patients with planter fasciitis	DrShrutVasavada	
<b>12.8 (Free Paper)</b>	Study on PRP in Plantar Fascitis in Type 2 Diabetes Mellitus patients in double blind placebo Controlled Study .	DrAyaz Mir	
<b>12.9 (Free Paper)</b>	Evaluating the Efficacy and Feasibility of utilizing BMMNC in treating Diabetic Osteomyelitis patients .	DrAravindhakshan R	
<b>11.00 to 12.00 pm</b>	<b>Session XIII (8 Min Each)</b>		
<b>13.1 (Guest Lecture)</b>	Role of PRP in Obstetrics and Gynaecology	Dr. DeeptiShrivastava	Dr. DeeptiShrivastava Dr. Deepak Jumani
<b>13.2 (Guest Lecture)</b>	Erectile Dysfuction 'Regenerative medicine is the answer'	Dr. Deepak Jumani	
<b>13.3 (Guest Lecture)</b>	Autologous Human platelet lysate for arteriogenic erectile dysfunction	Dr. NateshPrabhu	
<b>12.00 to 01.00 pm</b>	<b>Session XIV (6 Min Each)</b>		
<b>14.1 (Free Paper)</b>	Autologous Platelet Rich Plasma-A Revolutionary Therapy In The Field Of Gynaecology	DrTanviChaurasia	DrSaumitralnamdar
<b>14.2 (Free Paper)</b>	Laposcopic Intra-ovarian instillation of Autologous PRP for ovarian Rejuvenation in Pre-mature Ovarian insufficiency and diminished ovarian reserve	Dr. Shazia Mohammad	
<b>14.3 (Free Paper)</b>	A Comparitive Study Between Platelet Rich Plasma And Estrogen For Treatment Of Genito-Urinary Syndrome- A Pilot Study	Dr. TejalWaghe	
<b>14.4 (Free Paper)</b>	Autologous intrauterine platelet rich plasma versus GCSF instillation for enhancement of endometrial growth and vascularity in IVF Failure.	Dr. SmrutiMapari	

<b>14.5 (Free Paper)</b>	PRPs clinical potential in boosting reproductive outcome in patients with previous implantation failure	Dr. ShrutikaKapare	DrPragatiKhalatkar
<b>14.6 (Free Paper)</b>	Intrauterine PRP instillation in IVF patient for endometrial regeneration.	Dr. Swasti Shukla	
<b>14.7 (Free Paper)</b>	Role of PRP in improving ovarian reserve among women in low AMH	Dr. PrachiUghade	
<b>14.8 (Free Paper)</b>	Treatment Of Thin Endometrium With Intrauterine Instillation Of Autologous Platelet Rich Plasma: Our Experience	DrSapna Sharma	
<b>01.00 to 02.00 pm</b>	<b>LUNCH</b>		
<b>02.00 to 03.00 pm</b>	<b>Session XV : Poster Presentation (3 Min Each)</b>		
<b>15.1</b>	Beckwith-Weidemann syndrome with congenital heart disease - A poster	Dr. VarshaGajbhiye	
<b>15.2</b>	Allogenic Umbilical Cord-derived Wharton's Jelly for Treatment of Knee Osteoarthritis	Dr. Ashim Gupta	
<b>15.3</b>	Cell-free Stem Cell-derived Exosome-rich Formulation For Regenerative Medicine Applications	Dr. Ashim Gupta	
<b>15.4</b>	Allogenic Amniotic Tissue for Treatment of Knee Osteoarthritis	Dr. Ashim Gupta	
<b>15.5</b>	Rejuvenation Therapy : Role of Platelet Rich Plasma post hysterectomy in post hysterectomy wound dehiscence in hastening wound healing	Dr. Shreya Sahu	
<b>15.6</b>	Role of PRP in treatment of MRSA infected compound tibia fracture	DrPrashanthBalusani	DrDevashishBarickDr MadhanJeyaraman
<b>15.7</b>	Role of PRP infiltration in diabetic ulcers	DrPrathamesh kale	
<b>15.8</b>	Use of PRP infiltration in bed sores	DrAshutoshlohiya	
<b>15.9</b>	Use of PRP infiltration in crush injury wound of foot	DrSiddharth Patel	
<b>15.10</b>	Role of PRP infiltration in post gas gangrene	DrSaksham Goyal	
<b>15.11</b>	Role of PRP infiltration in chronic osteomyelitis of calcaneum	Dr Rahul Singh	
<b>15.12</b>	PRP infiltration in tendinitis	DrSachinGoel	

<b>15.13</b>	Use of PRP infiltration in post operative flap necrosis of radial fracture	Dr Kevin Kawde	
<b>15.14</b>	Gradual Elastic Suture (Shoelace Technique) Approximation And Platelet-Rich Plasma Infiltration Technique In The Closure Of Open Fracturewound And Infected Wound With Significant Skin Loss : A Case Report	Dr Anmol Suneja	
<b>15.15</b>	Role Of Platelet Rich Plasma In A Case Of Low Back Pain- A Case Report	DrAdarshJayasoorya	
<b>15.16</b>	PRP in peripheral arterial diseases	DrSimran Dhole	
<b>15.17</b>	Comparison of PRP in diabetic foot ulcer and non-diabetic foot ulcer	DrAbhilasha Bhargava	
<b>04.00 to 05.00 pm</b>	<b>Valedictory and Award Function</b>	Dr Kanchan Mishra : Secretary ISCSGA Dr Aditya Pundkar: Org. Secretary ISCSGACON 2023	
		Welcome address	
		Prize Distribution - Gold Medal - ISCSGA	
		Best Free Paper - Orthobiologics	
		Best Free Paper - Gynae and Andrology	
		Best Short Podium Presentation	
		Best UG Ideation	
		Feedback from Delegates and Speakers	
		Address by Chief Guest – Dean DMMC, Nagpur	
		Vote of Thanks by Dr Aditya Pundkar	

<b>23/02/2023</b>	<b>Executive Body Meeting at 4:00 pm at Council Room, DMMC, Nagpur</b>		
<b>24/02/2023</b>	<b>General Body Meeting at 3:00 pm at Council Room, DMMC, Nagpur</b>		