

CIRCULAR

JG	ARKA JAIN University Jarkhand
SCHO	OL OF ALLIED HEALTH SCIENCE
	Department of Optometry
	CIRCULAR
Ref No: AJU/SOHAS/112/25	Date 23-04-2025
It is polified to all that the Device	
promoting awareness around Won	ment of Optomatry is organizing a Panel Discussion on the occasion of
	izing Women's Eye Health across all ages"
Date: - 29th April 2025	
Time: - 10:00 am Venue: - Seminar hall, Susruta E	Black
Venue: - Seminar hall, Susruta E	Block the attoridance is mandatory for the same.
Venue: - Seminar hall, Susruta E	
Venue: - Seminar hall, Susruta E All the students are instructed that Department of Optometry School of Health & Allied Science Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to	
Venue: - Seminar hall, Susruta E All the students are instructed that Department of Optometry School of Health & Athert Science Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to Office of the Registrar	
Venue: - Seminar hall, Susruta E All the students are instructed that Departmet OD Departmet of Optometry School of Health & Athent Science Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to Office of the Registrar IQAC	
Venue: - Seminar hall, Susruta E All the students are instructed that Department of Optometry School of Health & Athert Science Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to Office of the Registrar	
Venue: - Seminar hall, Susruta E All the students are instructed that Departmet of Optometry School of Health & Athen Science Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to Office of the Registrar IQAC Class Coordinators In charge	
Venue: - Seminar hall, Susruta E All the students are instructed that Department of Optometry School of Health & Atted Science Sarboleet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science Copy to Office of the Registrar IOAC Class Coordinators In charge Website	



PANEL DISCUSSION ON WOMEN'S EYE HEALTH ON VISION FOR HER: PRIORITIZING EYE'S HEALTH ACROSS ALL AGES

Date of Event	29.04.2025
	PANEL DISCUSSION ON WOMEN'S EYE HEALTH ON VISION
Name of the Event	FOR HER: PRIORITIZING EYE'S HEALTH ACROSS ALL AGES
Type of the Event	A Professional Skill Development Program
Conducted by	Ms. DEBANGINI, DEPARTMENT OF OPTOMETRY ARKA JAIN University in association with IIIC and MoU Partner
No. Of Students Participated	30

OBJECTIVE:

In observance of Women's Health Day, a panel discussion was organized on 29th April 2025 to raise awareness about critical health issues affecting women and to promote holistic well-being. The event brought together to encourage preventive healthcare and regular screenings among women, their impact on mental health, stress, and hormonal changes across different life stages. To discuss nutrition, lifestyle, and the role of self-care in long-term wellness.

DETAILS:

To mark the global observance of Women's Health Day, the Department of Optometry, ARKA JAIN University, organized a panel discussion on women's eye health to shed light on key issues affecting women's physical, mental, and emotional well-being. The event aimed to spark meaningful dialogue, highlight current challenges, and promote strategies for healthier living and policy improvements.

The event commenced with a welcome address by the Head of the Department, Mr. Sarbojeet Goswami sir, who emphasized the importance of Women's Health Day as a reminder of the unique challenges faced by women globally, and the need for sustained advocacy and education. The Panellists for the panel discussion was Mrs. Akansha Gupta, Assistant Professor and Consultant Optometrist CL Gupta Eye Institute, from Moradabad and Mrs. Naghma Nazrana, HOD& Assistant Professor Combined Institute of Medical Science & Research, from Dehradun.

The panel discussion was designed with the following core objectives to raise awareness of common and overlooked women's health issues. To encourage preventive healthcare and regular screenings among women. To explore the impact of mental health, stress, and hormonal changes across different life stages. To discuss nutrition, lifestyle, and the role of self-care in long-term wellness. To address systemic barriers in healthcare access for marginalized women. To create a platform for community engagement and knowledge-sharing among health professionals, advocates, and the public.

The panellists spoken well about the experiences and solution to help prioritize the eye health for women at every stages of life. They gave insights about unique challenges women faces when



it comes to vision care from biological risks to social and economic barriers.

Women must be proactive about their eye health, particularly as they age or experience hormonal changes. Routine eye exams, a balanced lifestyle, and awareness of gender-specific risks can go a long way in preserving vision and preventing avoidable blindness.

They shared insight on common Eye Conditions Affecting Women: -

Dry Eye Syndrome- More common in women, especially postmenopausal Caused by hormonal changes affecting tear production.

Cataracts- Women are more likely to develop cataracts and at an earlier age.

Age-related Macular Degeneration (AMD)- Leading cause of blindness in older adults; more prevalent in women.

Glaucoma- Higher risk due to longer life expectancy and possible hormonal influence.

Refractive Errors- Includes myopia, hyperopia, and presbyopia. Women often report more frequent changes in prescription, especially during pregnancy or menopause.

Vision Changes During Pregnancy- Temporary blurred vision or dry eyes due to fluid retention and hormonal shifts.

Eye Effects of Autoimmune Diseases- Conditions like Sjögren's syndrome cause extremely dry eyes. Lupus and RA may cause inflammation in different parts of the eye.

Also how women's Hormonal Influence on Vision

Menstruation: Some women experience temporary vision changes (like blurred vision or migraines with aura) during their cycle.

Pregnancy: Shifts in fluid retention and blood pressure can affect vision.

Menopause: Estrogen decline leads to dry eyes and increased risk of AMD.

The event was smoothly run with active participation from B. Optometry 2nd Sem & 4th Sem students.

TAKEAWAY (OUTCOMES):

The panel discussion successfully fostered a safe, informative, and inclusive space to discuss women's health. It concluded with a strong call to action for greater awareness, regular health screenings, and policy-level support to address gender-specific health disparities. We can change the narrative around women's eye health for the better. Early detection of diseases like glaucoma or diabetic retinopathy is crucial, UV Protection: Use sunglasses with UV protection to reduce cataract and AMD risk. Healthy Diet: Omega-3s, lutein, and vitamins A, C, and E support eye health. Manage Chronic Conditions: Control blood sugar, blood pressure, and cholesterol. Avoid Smoking: Smoking significantly increases the risk of AMD and cataracts. Hydration & Screen Breaks: Help reduce digital eye strain and dryness.



POSTER OF THE EVENT





PHOTOS OF THE EVENT



Online- Panel Discussion on Women's Eye Health



HOD Sir addressing the event and the panelist.





Group picture - Observation on Women's Eye Health



GRADE

LIST OF PARTICIPANTS

Name	r of the Event: Paul D	iscussion	4-		DEP	ARTA	tend	T OF OF		RY	te of the Ev	ent.99	.04	25	10			
SL NO.	Name of the Candidate	Signature	_		11000		0	Feed		1 15.5		-			tenda		_	
		How would you like this session/event?					The speaker explained the topic clearly		Would you like to attend this type of session/ event in future		D1	D2	D3	D4	DS	D6	D7	
			E	VG	G	A	P	YES	NO	YES	NO							-
1.	Manish	Manin		_	_		_	-		-		-						
2.	Sabra	Sabra	-				_	-		-		1						
3	Amulka	Anishka	-				_	-		-		1						
4	Pitsa	Difsa	/	-			_	1		/		1						
5	Reagya	Pragyor	/				_	/		/		1						
6	Milan	Milan	1				_	/		/		/						
7	Sadaf	Sociat	-			_	_	/		/		/						
8	Mithilesh	Mithi-	1	_		_		1	-	/		/						
9	Vibhakaq	viehance	/					/		/		1						
10	Varsha	varsha	/	1				/		/		/						
Signat	HOD Low	A=Average, P=Poc	×									Cost	Seb gnatur	ang of the	ent Co	oordin	ator	

Name	e of the Event: <u>Paul</u>	Discuss	iou		DEP	ARTN	tend	T OF OP	ALLIED S TOMETH	Y	te of the Ev	ent:29	- 4-	25-	то_			
SL NO.	Name of the Candidate	Signature	-					Feed						At	tenda	nce		
				How would you like this session/event?				The speaker explained the topic clearly		Would you like to attend this type of session/ event in future		D1	D2	D3	D4	DS	D6	D7
			E	VG	G	A	Ρ	YES	NO	YES	NO							
11	Nisha	Nisha	1	-			_	~		~		1						
12	Anjali	P.	1				_	~		1		1						
13	Ishan	an	1	-			_	~		1		1						
14	Sarthak	Boothel	/	-			_	~		/		1						
15	Ruja	Rini	~	-			_	1		5		1						
16	Niraj	Muraj	1			_		~		~		1						
17	Shabiam	sabram	1				_	1		/		1						
18	Rabia	Rahia	1					1		~		11						
17	Rehan	Rehan	/			_		1		1		1						
20	Yousuf	yousef	-					/		-		1						
Signat	Hop Line of Head Hop Line of Determine the second	ja=Average, P=P0	or									Sig	Ne	bas e of Ev	gine Co	ordina	itor	

SL NO. N	he Event: <u>hooww</u> lame of the Candidate	Signature	Hei	2 lts			iuance F	orm	SCIENCE 'RY								
	ame of the Candidate	Signature		-	- Pa	inel	Disce	usion	2								
									Da	ite of the Eve	ant:29.	.04.	25	TO			
			H	ow wo	ould yo	ou like		iback speaker			-						
			th	his ses:	sion/e	vent?	exp the	lained topic	Would attend t session	D1	D2	D3	D4	DS	D6		
2. (Jewas		E	VG	G	AP	YES	early NO	future								
	hanni	Gouran	-				1	No	YES	NO					-	-	+
23 5	Chinani	Shami	-	-			1		-		1			-			
24 A	lantie	Shivani	-	-			-		-		-	-	-				
25 9	lantie Ankash Icumyajit Ciran	Mantu	-	-		_	-		/		5			-	_		1
26 5	cumyaril.	3-	2	-	+ +	_	-		-		5		-	-	-	-	1
27 K	ciran	hiran	5	-	-		-		-		1		-	-	-	-	
28 900	y'nta ayal	Segara	-	-	+		-		/		1	-	1	-		-	
29 Pc	nyal	Bya I.	~	-	++		-		-		1					1	
30 Ro	ahue Kr.	0.9. 5	-		+	-	5		-		1						
* E=Exceller	nt, VG=Very Good, G=Good, J	A=Average, P=Poc	ər		<u> </u>	_	-		-		/			0			

Page | 7



NAAC GRADE

FEEDBACK ANALYSIS



