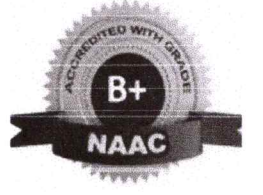




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Date: 03/09/2024

To,

The Principal,

Hon. Shree Annasaheb Dange Ayurved Medical College, Post Graduate and
Research center, Ashta

Sub: - Permission to organize **“Workshop on Concept of Pharmacovigilance”**
for Internee as a part of **‘Bheshajasuraksha campaign’**

Respected Sir,

We have established Institutional Pharmacovigilance centre for Ayurvedic
Drugs in our Institute. To increase awareness regarding this we wishes to organize
“Workshop on Concept of Pharmacovigilance” for Internee as a part of
‘Bheshajasuraksha campaign’ on Wednesday, 04/09/2024. So give us the
permission for the same.

Date: 04/09/2024

Time: 02.00pm to 03.30pm

Resource Person: Dr. Mahesh P Inamdar

Thanking you,

Yours faithfully,

Dr. Mahesh P Inamdar
Co-ordinator,
IPC, ADAMC, Ashta

IPC Co-ordinator

- Permitted
S
Paragot
03/09/24
Cesg7 to
Dr. Sushant
Kanse
Interns Incharge



Sant Dnyaneshwar Shikshan Sanstha's
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Date: 03/09/2024

NOTICE

This is to inform all Internees that **“Workshop on Concept of Pharmacovigilance”** as a part of **‘Bheshajasuraksha campaign’** is organized for Internee on **Wednesday 04/09/2024** to understand various aspects of Pharmacovigilance by Institutional Pharmacovigilance Center, so kindly attend the workshop.

Date: - 04-09-2024

Time: - 02.00 pm to 03.30 pm

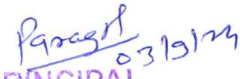
Topic: - Workshop on Concept of Pharmacovigilance

Resource Person: - Dr. Mahesh P. Inamdar

Venue: - Research Department, ADAMC, Ashta

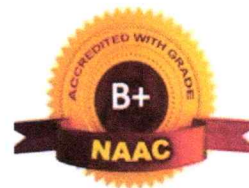

IPC Co-ordinator




PRINCIPAL
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INSTITUTIONAL PHARMACOVIGILANCE CENTRE

EVENT / ACTIVITY REPORT

Title of Activity: - Workshop on Concept of Pharmacovigilance for Internees as a Part of “Bheshajasuraksha Campaign”

Date: 04-09-2024

Time: - 02.00 to 03.30 pm

Venue: - Research Department, ADAMC, Ashta.

Resource person: - **Prof. Mahesh Prabhakar Inamdar**, Co-ordinator
Institutional Pharmacovigilance Cell, ADAMC, Ashta.

Objectives of activity:-

1. To increase awareness regarding concept of Pharmacovigilance amongst Internees.
2. To understand need and importance about an important aspect of Drug i.e. Pharmacovigilance.
3. To provide information regarding current scenario of Pharmacovigilance for ASU drugs in India.

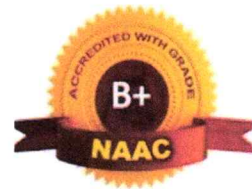
Description:-

Medicine is an integral part of Treatment. Pharmacovigilance is an important branch related to drugs or medicines. Pharmacovigilance is science related to detection, collection, assessment, understanding and prevention of adverse effects particularly long term, short term side effects of medicines. This branch is well established in modern medicinal system. So nowadays it is very important to understand this concept in the perspective of Ayurvedic formulations. So from our Institutional Pharmacovigilance Cell, we are organizing workshops to create awareness amongst Ayurvedic students regarding concept of Pharmacovigilance for Ayurvedic drugs under “Bheshajasuraksha” campaign. So as a part of it this workshop was organized for Internees of our Institute.





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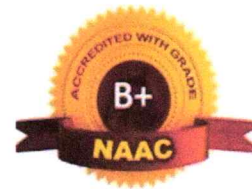


- The workshop was started at 02.00 am in Department of Research at Hon. Shri Annasaheb Dange Ayurved Medical College, Post graduate and Research Centre, Ashta.
- The resource person was Prof. Dr Mahesh Inamdar, coordinator of Institutional Pharmacovigilance Cell.
- Resource person Dr Inamdar Sir given all the detailed information about basic concept of Pharmacovigilance.
- By utilizing AV aids and power point presentation Dr Inamdar sir discuss with Internees about the meaning of Pharmacovigilance, its importance, need to understand this concept, Ayurvedic references of this concept, information of Adverse Drug Reactions , Adverse Drug Events, History and current situation of various centers working as Pharmacovigilance centers. The resource person given the references of adverse drug reactions given in Ayurvedic classics and how to understand these concepts in Ayurvedic point of view. Sir has also shown ADR forms and given detailed information about the filling procedure of ADR forms and reporting system.
- The Internees attended the workshop with great enthusiasm and actively participated in the workshop. Dr Inamdar sir cleared the doubts asked by the Internees. Internees given oral feedback and written feedbacks of the workshop, they told that this workshop will be helpful for them while doing Ayurvedic practice and shared few experiences also.





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Feedback - Yes

Outcome of events:-

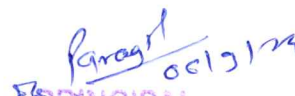
1. Total 18 Internees from Dhanvantary Hospital, Hon. Shri Annasaheb Dange Ayurved Medical College, Post Graduate and Research Center, Ashta were benefited by this workshop activity.
2. This workshop created awareness regarding knowledge about basic concept of Pharmacovigilance and application of this concept for Ayurvedic formulations. They understand to collect the signals while utilizing Ayurvedic medicines during their practice.
3. The Internees understand how to fill the ADR forms, how to do the further procedure and reporting culture.
4. Internees got information regarding various peripheral Pharmacovigilance centers, regional Pharmacovigilance centers and the Head quarter which is at All India Institute of Ayurveda, New Delhi.

List of documents attached: -

1. Permission letter from Director / Principal
2. Photos of event
3. Feedback of event

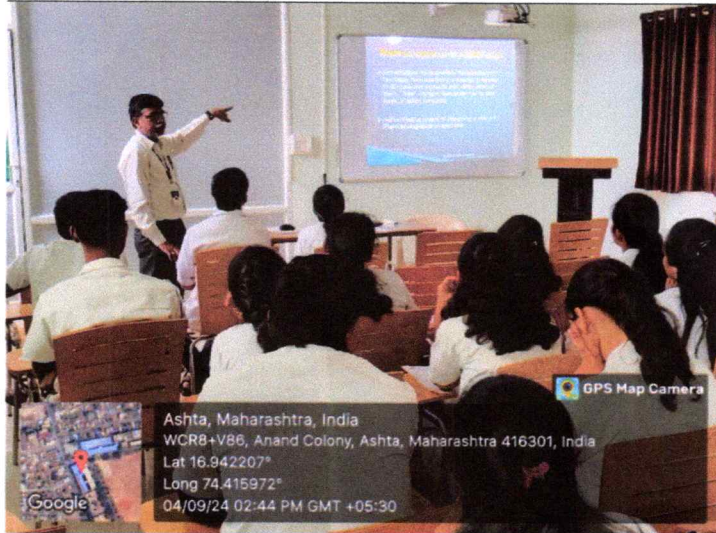
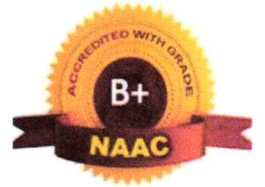

IPC Co-ordinator




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College, Ashta, Tal. Walwa, Dist. Sangli



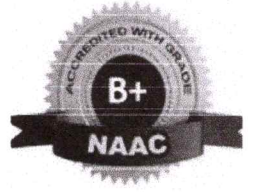
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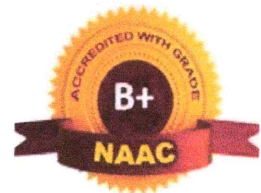
Date:

Attendance of Workshop on Concept of Pharmacovigilance for Internee

Sr No	Name of Internee	E-mail	Sign
1	Shahin Altal Pendhori	shahinpendhori2001@gmail.com	<i>Shahin</i>
2	Krishna Shivachand Saitale	krishnasaitale1999@gmail.com	<i>B. Saitale</i>
3	Adamane Sanket Sanjay	adamane.sanket.9923@gmail.com	<i>Sanket</i>
4	Thorat Mayur Mahadev	mmthorat999@gmail.com	<i>Thorat</i>
5	Patil Pranoti Shahaji	ppranoti9@gmail.com	<i>Patil</i>
6	Kedar Prajakta Soudagars	prajakta.kedar.29@gmail.com	<i>Kedar</i>
7	Rupnur Ankita Tanaji	ankita.rupnur.97@gmail.com	<i>Rupnur</i>
8	Kale Rupam Dawlat	rupam.kale.2001@gmail.com	<i>Kale</i>
9	Rathod Manisha Datta	manisharathod2019@gmail.com	<i>Rathod</i>
10	Sargar Aishwarya Appaso	aish.4292@gmail.com	<i>Sargar</i>
11	Gadhane Anagha Sanjay	anaghagadhane13@gmail.com	<i>AGS</i>
12	Patil Priyanka Mahilganin	priyanka.patil20032002@gmail.com	<i>Patil</i>
13	Tomke Prajakta Anilkumar	prajakta.tomke.95@gmail.com	<i>Tomke</i>
14	Dhawale Gaurav Vishwam	dhawalegaurav2000@gmail.com	<i>Dhawale</i>
15	Shukrani Sudhakar Satevekar	satevekarshukrani@gmail.com	<i>SSS</i>
16	Shinde Meghana Kiran	meghanashinde2000@gmail.com	<i>Shinde</i>
17	Kaushalya Suryakant Bhosale	kaushalyabhosale123@gmail.com	<i>Kaushalya</i>
18	Harshada Sukhdev Sabale	sabaleharshada2000@gmail.com	<i>Harshada</i>
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IPC Co-ordinator



NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-22/04/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 22/04/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Tinku Ganesh Khalche on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

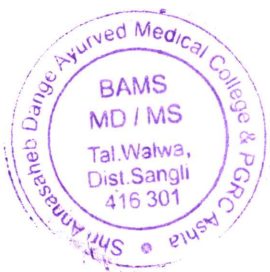
In this camp 26 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited

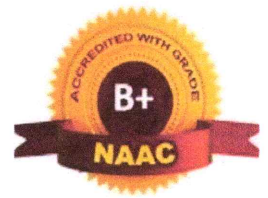

IPC Co-ordinator




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Shri Annasaheb Dange Ayurved Medical College, Ashta, Tal. Walwa, Dist. Sangli



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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-20/08/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 16/08/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Rupali Patil on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

In this camp 48 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Parag Deshmukhe sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited


IPC Co-ordinator

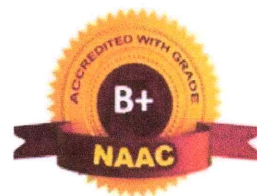



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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-15/02/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 15/02/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Manoj Patil on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

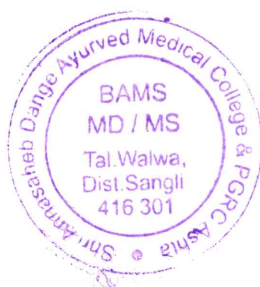
In this camp 42 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited


IPC Co-ordinator




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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-22/01/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:-22/01/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Shankar Mane on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

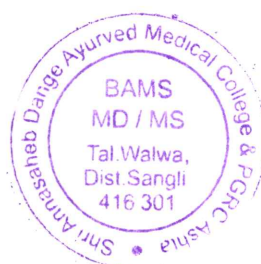
In this camp 51 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

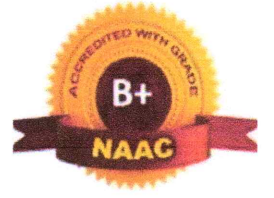
An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited


IPC Co-ordinator




PRINCIPAL
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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-22/07/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 22/07/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Abrar Qureshi on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

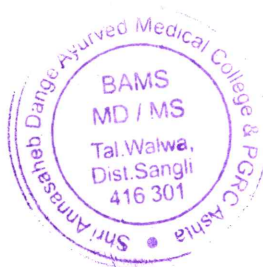
In this camp 54 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited


IPC Co-ordinator




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College, Ashta, Tal. Walwa, Dist. Sangli



NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-25/06/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 25/06/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Sanjay Jadhav on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

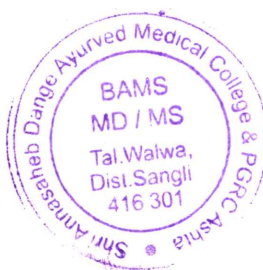
In this camp 49 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.


Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited

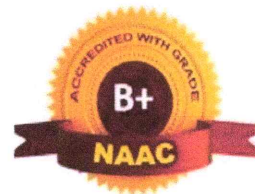

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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-26/03/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 26/03/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Sagar Kumbhar on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

In this camp 30 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.

Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited

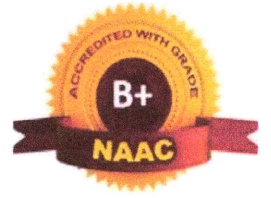

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NAME OF DEPARTMENT: Institutional Pharmacovigilance Cell

Date:-15/05/2024

EVENT/ACTIVITY REPORT

Title of Activity: Awareness program on Drug-Food Interaction

Date:- 15/05/2024

Time: 10.00am -11.00am

Duration: One Hour

Venue: Dhanvantari Hospital, Ashta

Program Objectives:-

Increase patient awareness about how certain foods can interact with medications.

Description:

Hon. Shri Annasaheb Dange Ayurved Medical College, Ashta, organized health camp. On this occasion lecture was given by Dr. Deepika Patil on the topic of Drug and Food Interaction Awareness for Patients. Brief knowledge about the measures to prevent interactions such as timing medication intake and dietary adjustments was given. Importance of reading medication labels and patient information leaflets and importance of early recognizing signs and symptoms of drug food interaction was also explained. Disease and dietary regulations, timing of the medication in relation to food, while taking allopathy and Ayurved both medication time gap between the medications these topics also discussed with the patients.

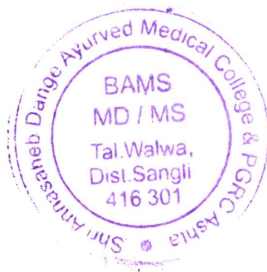
In this camp 22 patients were participated. The program spanned over one hour and included interaction, presentations and solving doubts of the patients. The whole programme was conducted under the guidance of Principal Dr. Amit Petkar sir and Dr. Mahesh Inamdar Sir coordinator Pharmacovigilance cell.


Outcome of event:

An awareness program on drug and food interactions is essential for promoting patient safety and enhancing the effectiveness of treatment plans. By educating patients on the risks and preventive measures can help patients make informed decisions about their diet and medications, ultimately leading to better health outcomes and a higher quality of life.

Number of patients gets benefited


IPC Co-ordinator




PRINCIPAL
Shri Annasaheb Dange Ayurved Medical College, Ashta, Tal. Walwa, Dist. Sangli



Sant Dnyaneshwar Shikshan Sanstha's
**Hon. Shri. Annasaheb Dange Ayurved Medical College
& Post Graduate Research Center**
A/p: Ashta, Tal. : Walwa, Dist: Sangli – 416 301
Website: www.adamc.ac.in E-mail: ashta.adamc@gmail.com
NAAC Accredited ISO Certified 9001-2015, 14000-2015



Date: 20/08/2024

To,
The Principal,
Hon. Shree Annasaheb Dange Ayurved Medical College, Post Graduate and
Research center, Ashta

**Sub: - Permission to organize “Workshop on Concept of Pharmacovigilance”
for First Year PG Students as a part of ‘Bheshajasuraksha campaign’**
Respected Sir,

We have established Institutional Pharmacovigilance centre for Ayurvedic
Drugs in our Institute. To increase awareness regarding this we wishes to organize
“Workshop on Concept of Pharmacovigilance” for PG Students as a part of
‘Bheshajasuraksha campaign’ on Wednesday, 22/08/2024. So give us the
permission for the same.

Date: 22/08/2024

Time: 11.30 am to 01.00 pm

Resource Person: Dr. Mahesh P Inamdar

Thanking you,

Yours faithfully,

Dr. Mahesh P Inamdar
Co-ordinator,
IPC, ADAMC, Ashta

IPC Co-ordinator



Permitted
Parag H
20/8/24
PRINCIPAL

Shri Annasaheb Dange Ayurved Medical
College, Ashta, Tal. Walwa, Dist. Sangli



Date: 21/08/2024

NOTICE

This is to inform all 1st Year PG Students that **“Workshop on Concept of Pharmacovigilance”** as a part of **‘Bheshajasuraksha campaign’** is organized for 1st Year PG students on **Thursday 22-08-2024** to understand various aspects of Pharmacovigilance by Institutional Pharmacovigilance Center, so kindly attend the workshop.

Date: - 22-08-2024

Time: - 11.30 to 01.00 pm

Topic: - Workshop on Concept of Pharmacovigilance

Resource Person: - Dr. Mahesh P Inamdar

Venue: - Research Department, ADAMC, Ashta


IPC Co-ordinator




PRINCIPAL
Shri Annasaheb Dange Ayurved Medical
College, Ashta, Tal. Walwa, Dist. Sangli



Sant Dnyaneshwar Shikshan Sanstha's
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INSTITUTIONAL PHARMACOVIGILANCE CELL
YEAR:-2023-2024

ACTIVITY REPORT

Title of Activity: - Workshop on Concept of Pharmacovigilance for Post Graduate students

Date: 22-08-2024

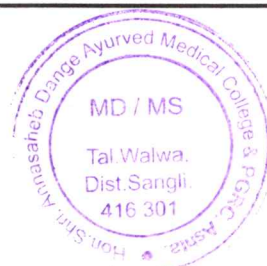
Time: - 11.30 pm to 01.00 pm

Duration: - One day

Venue: - Research Department, Hon Shri Annasaheb Dange Ayurveda Medical College, Post Graduate and Research Centre, Ashta

Objectives of activity:-

- To explain Concept of Pharmacovigilance of Ayurvedic Drugs
- To understand the concept of Pharmacovigilance in accordance with Ayurvedic formulations
- To give idea about the challenges in implementing concept of Pharmacovigilance for Ayurvedic drugs
- To make aware the Post Graduate students about National Pharmacovigilance Programme for ASU Drugs.





Description:-

Pharmacovigilance is a science of collecting, monitoring , researching, assessing and evaluating information from health care providers and patients on the adverse effects of medications, biological products, herbal and traditional medicines with a view to identify new information about hazards associated with medicines preventing harm to patients. This particular “Workshop on concept of Pharmacovigilance for Post Graduate Students” was organized to give basic knowledge of these concepts regarding adverse effects of drugs and the present status of Pharmacovigilance in India and at international level by Institutional Pharmacovigilance Cell of our Institute.

After taking due permission from Principal Hon. Dr. Parag Deshmukhe for this event, the notice was given to all Post Graduate students of our Institute. The workshop was started with Registration of students. Total 28 Post Graduate students were registered for this workshop. After registration process the workshop was started at 11.30 pm. Dr Mahesh Prabhakar Inamdar, the coordinator of Institutional Pharmacovigilance Cell was the Resource person for this workshop. The workshop presentation was divided in three parts-

- i) General introduction of Concept Pharmacovigilance
- ii) Current situation of Pharmacovigilance in India
- iii) Concept of Pharmacovigilance in Ayurveda.

In the first part of presentation the PG students were given information regarding introduction, definition, need of Pharmacovigilance, concept of Adverse Drug Reactions and Adverse Drug Events, and the Governing bodies. The students were also made aware about various Pharmacovigilance centers in India, concepts regarding Pharmacovigilance of medical devices and Herbal medicines. The Resource person Dr Mahesh Inamdar gave information about National Pharmacovigilance programme for ASU drugs. The adequate knowledge regarding ADR Reporting was also given to PG students. Along with Modern medical science information Dr Inamdar sir gave various references in Ayurvedic texts which show similarities with Adverse Drug Reactions. PG students discussed about the need of Pharmacovigilance for Ayurvedic medicines, Herbal dugs, Herbs with Adverse Drug interactions and the challenges in introducing





Pharmacovigilance in Ayurveda. Question and Answer session was conducted and feedback was taken from Post Graduate students. The workshop was smoothly conducted Dr Mahesh Prabhakar Inamdar.

Feedback taken: - Yes

Outcome of event:-


This Workshop on Concept of Pharmacovigilance for Post Graduate students was helpful to the PG students for understanding concept of Pharmacovigilance, its importance and need. The PG students also understood the basic concepts of Adverse Drug Reactions are also given in Ayurvedic texts. The PG students learned about the reporting of ADRs and understood the need of Pharmacovigilance for Ayurvedic drugs and the various PV centers in India. This workshop was helpful to make awareness regarding concept of Pharmacovigilance amongst the Post Graduate students. The knowledge received from this workshop will be helpful for our Post Graduate students for more safe medical practice which will be ultimately beneficial to society.

List of documents attached: - (mark if available)

1. Permission letter from Director / Principal
2. Notice
3. Attendance list of students and teachers
4. Photos of event
5. Feedback form (Sample)


IPC Co-ordinator




PRINCIPAL
Shri. Annasaheb Dange Ayurved Medical
College Ashta, Tal. Walwa, Dist. Sangli



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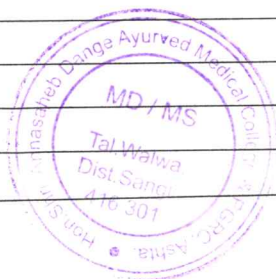
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Date: 22/08/2024

Attendance of Workshop on Concept of Pharmacovigilance for PG Students

Sr No	Name of PG Students	E-mail	Sign
1	Kishori Rajendra Patil	kishorirspatil8105@	Kishori
2	Aishwarya Navanath Endole	aishwaryaeendole@gmail	Aishwarya
3	Meghana Anand Nikum	meghananikum131913mn@gmail.com	Meghana
4	Aritsha Dinkar katekhare	arishakatekhare117@gmail	Aritsha
5	Anagha sanjay Patil	anagha.patil37@gmail.com	Anagha
6	Mudita Navnath Shingare	muditashingare123@gmail.com	Mudita
7	Dr. Gargi Gulab Patil	gargipatil68@gmail.com	Gargi
8	Pranjali Susesh Ashtikar	pranjalisashtikar99@gmail.com	Pranjali
9	Shivani Sunil Nirmal	shivaninirmal051@gmail.com	Shivani
10	Prityanka Anand Hasbe	prityankahasbe928@gmail.com	Prityanka
11	Shahid Aabam Sarosh M Asil	shahid.aabam.sarosh@gmail.com	Shahid
12	Budhwant shital Patil	sdbudhawant111@gmail.com	Budhwant
13	Satav Amruta Phavim	amrutapsatava@gmail.com	Satav
14	Sonali Subhash Jadhav	sonalijadhav0508@gmail.com	Sonali
15	Dr. Samrath Anghadree	samghadree@gmail.com	Samrath
16	Dr. Girija Ganesh Nagulpelli	nagulpelligirija@gmail.com	Girija
17	Dr. Pranjali Arun Salve	pranjali1511@gmail.com	Pranjali
18	Dr. Akash Nagesh Kore	akashnageshkore@gmail.com	Akash
19	Dr. Mahesh Mahesh Nambhai	maheshnambhai1996@gmail.com	Mahesh
20	Dr. Suhag Surajrao Patil	patisuhag63@gmail.com	Suhag
21	Dr. Kisan Vishnu Kate	Kisan.kate.2023@gmail.com	Kisan
22	Dr. Ashish Shrikrishna Tayde	taydeashish9@gmail.com	Ashish
23	Dr. Nilesh Tamkhane	nileshamkhane2014@gmail.com	Nilesh
24	Dr. Pranil Sunil Gholave	pranilgholave123@gmail.com	Pranil
25	Dr. Ajay Omprakash Kadam	ajaykadam1891@gmail.com	Ajay
26	Dr. Ankita Madhukar Balgure	ankitabalgure@gmail.com	Ankita
27	Dr. Kunal Rajubhaiya Thakare	1998ktthakare@gmail.com	Kunal
28	Dr. Abhijeet Dnyaneshwar Kakade	kakadeabhi22@gmail.com	Abhijeet
29			
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IPC Co-ordinator



Sant Dnyaneshwar Shikshan Sanstha's
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Date: 19/03/2024

To,

The Principal,

Hon. Shree Annasaheb Dange Ayurved Medical College, Post Graduate and Research center, Ashta

Sub: - Permission to organize “Workshop on Concept of Pharmacovigilance” for PG Students as a part of ‘Bheshajasuraksha campaign’

Respected Sir,

We have established Institutional Pharmacovigilance centre for Ayurvedic Drugs in our Institute. To increase awareness regarding this we wishes to organize **“Workshop on Concept of Pharmacovigilance” for PG Students** as a part of **‘Bheshajasuraksha campaign’** on Wednesday, 27/03/2024. So give us the permission for the same.

Date: 27/03/2024

Time: 02.30 pm to 04.00 pm

Resource Person: Dr. Mahesh P Inamdar

Thanking you,

Yours faithfully,

Dr. Mahesh P Inamdar
Co-ordinator,
IPC, ADAMC, Ashta
IPC Co-ordinator

Permitted
Ashta

Date: 21/03/2024

NOTICE

This is to inform all 1st Year PG Students that **“Workshop on Concept of Pharmacovigilance”** as a part of **‘Bheshajasuraksha campaign’** is organized for 1st Year PG students on **Wednesday 27-03-2024** to understand various aspects of Pharmacovigilance by Institutional Pharmacovigilance Center, so kindly attend the workshop.

Date: - 27-03-2024

Time: - 02.30 to 04.00 pm

Topic: - Workshop on Concept of Pharmacovigilance

Resource Person: - Dr. Mahesh P Inamdar

Venue: - Research Department, ADAMC, Ashta



IPC Co-ordinator



PRINCIPAL

Shri. Annasaheb Dange Ayurved Medical
College Ashta, Tal. Walwa, Dist. Sangli



INSTITUTIONAL PHARMACOVIGILANCE CELL
YEAR:-2023-2024

ACTIVITY REPORT

Title of Activity: - Workshop on Concept of Pharmacovigilance for Post Graduate students

Date: 27-03-2024

Time: - 02.30 pm to 04.30 pm

Duration: - One day

Venue: - Research Department, Hon Shri Annasaheb Dange Ayurveda Medical College, Post Graduate and Research Centre, Ashta

Objectives of activity:-

- To explain Concept of Pharmacovigilance of Ayurvedic Drugs
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After taking due permission from Principal Hon. Dr Amit Pethkar for this event, the notice was given to all Post Graduate students of our Institute. The workshop was started with Registration of students. Total 13 Post Graduate students were registered for this workshop. After registration process the workshop was started at 02.30 pm. Dr Mahesh Prabhakar Inamdar, the coordinator of Institutional Pharmacovigilance Cell was the Resource person for this workshop. The workshop presentation was divided in three parts-

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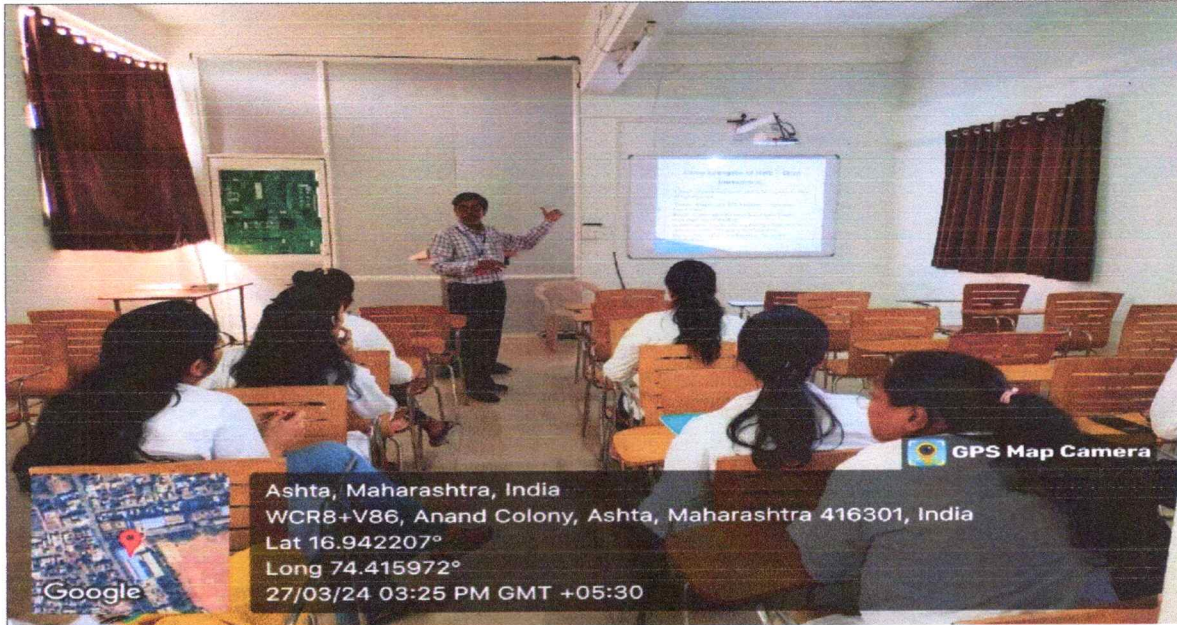

IPC Co-ordinator



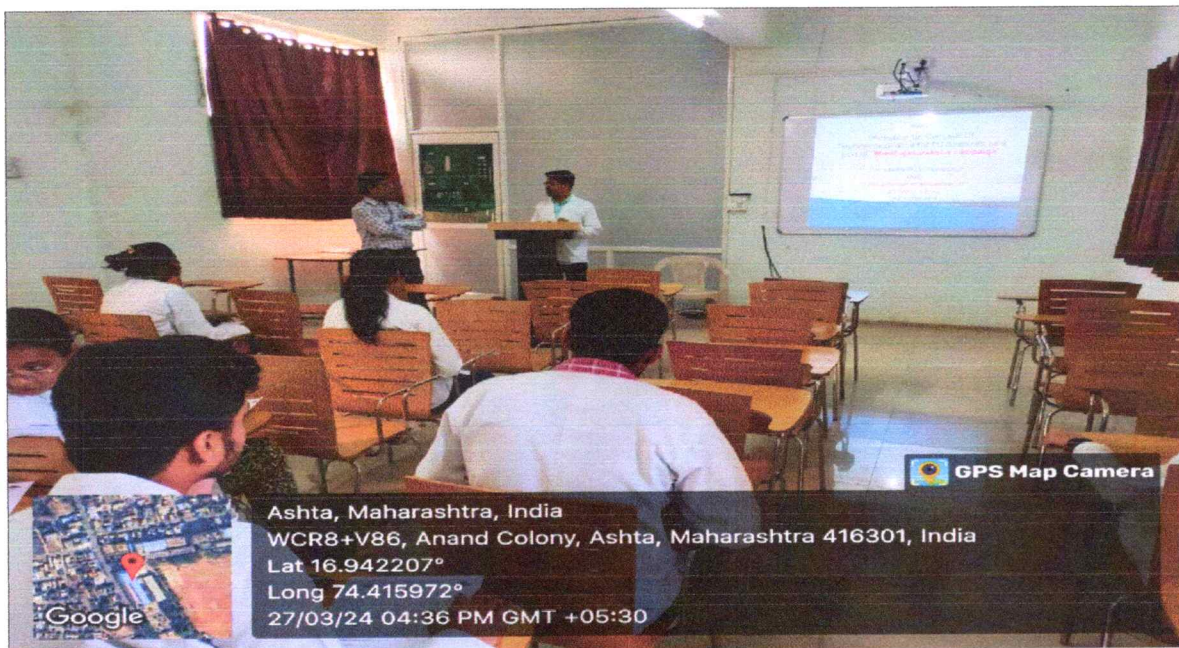

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Resource person Dr. Mahesh Inamdar giving Lecture



PG Students Giving their Feedback


IPC Co-ordinator





PG Students Giving their Feedback



Resource person Dr. Mahesh Inamdar Discuss with PG Students


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