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Centre-wise Major activities (Ayurveda)

Name of the Institute	Major Activities/ Services
RARI, Vijayawada	<p>Clinical Research in Skin Diseases and Vector Borne Diseases</p> <p>Other Activities:</p> <ul style="list-style-type: none"> • Health care services through Out-Patient Department (OPD) and In- Patient Departments (IPDs) • Special Clinics for Geriatric Health Care • Marma OPD. • Coordination in Pharmaceutical preparations of AYUSH Coded formulations through collaborative Institutes. • Research oriented public health care services (outreach activities) i.e. <ul style="list-style-type: none"> ➤ Tribal Health Care Research Programme under TSP ➤ Ayurveda Mobile Health Care Project under SCSP • Any other assignment of National importance related to Research & Development in Ayurveda.

A.LIST OF INTRA MURAL RESEARCH PROJECTS during 2023-2024

Completed projects

Sl no	Name of the project
Clinical research projects	
1	Clinical Evaluation of Khadirarishta, Kaishora Guggulu and Gandhakadi Malahara in the Management of Vicharchika (Eczema)

Ongoing projects

Clinical research projects	
1	Clinical evaluation of Nimbadi churna, Khadirarishta and Arjun lepa in the management of Acne(Yuvan pidika)
Observational Research	
1	Impact of Ayurveda based lifestyle advocacy and practices among apparently healthy individuals across selected cities in India- A randomized parallel group study

B. List of collaborative research projects 2023-2024

Completed projects

Sl no	Name of the project
Clinical research projects	
1	Nil
Drug Standardization research :	
01	Preclinical Standardization and Development of SOP for Coated Tablets from Aqueous and Hydroalcoholic Extracts of Amlaki, Guduchi and Vasa and Shelf-life Studies

Ongoing projects

2 Clinical research projects	
2	Tolerability, treatment adherence, and safety of Drakshavaleha in the management of Iron Deficiency Anemia: An open label single arm clinical study
3	General health screening with special focus on Tuberculosis, Anaemia, Hemoglobinopathies & Malnutrition and Ayurveda interventions for better health outcomes in the students of Ekalavya Model Residential Schools (EMRS) functioning under M/o Tribal Affairs

AYURVEDA MOBILE HEALTH CARE PROGRAM UNDER SCHEDULED CASTES SUB PLAN (SCSP)

S NO	PROJECT YEAR	No of tours	No of villages covered	Population surveyed	SC patients treated	Total patients treated
1	2023-2024	220	5	3802	5526	5526

Work carried out from April 2023 to March 2024

- During this period a total 3802 scheduled caste population of 05 villages/colonies was surveyed and Health care services provided to 5526 patients (Male: 2114 Female: 3412).

Research projects during the period 2023- 2024

Effectiveness of composite Ayurveda regimen in a black box design for the management of Rheumatoid arthritis (under AMHCP)

Institute wise status of work carried out under Ayurveda Mobile Health care program (SCSP) during 2023-2024

Name of the Institute	No of villages covered	No of tours	Population			PATIENTS TREATED											Grand total			
			M	F	TOTAL	NEW		FOLLOW UP				TOTAL								
						SC		OTHER		SC		OTHE ER		SC		OTHE R				
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total	
RARI VIJAYAWADA	5	220	1901	1901	3802	740	1174	0	0	1374	2238	0	0	2114	3412	0	0	2114	3412	5526

Prevalent diseases under SCSP

SL NO	NAME OF THE INSTITUTE	NAME OF THE DISEASES
1	RARI VIJAYAWADA	Vata Vyadhi, Prameha, Sandhigata Vata, Dourbalyam, Pandu, Kustam, Amlapittam, Swasa, Amavata, Prista graham, Agnimandyam, Vibandam, Pakshagata, Parshva sula, Adhamana, Arshas, Gridhrasi, Ajeerna, Ashmari, Kasa.

TRIBAL HEALTH CARE RESEARCH PROJECT UNDER TSP

S NO	PROJECT YEAR	No of tours	No of villages covered	Population surveyed	ST patients treated	Total patients treated
1	2023-24	186	05	3875	9116	9120

Work carried out from April 2023 to March 2024:

- During this period a total 3875 scheduled tribes population of 05 villages/colonies was surveyed and Health care services provided to 9120 patients (Male:4481 Female:4639)of which belonged to scheduled tribes (Male:4477 Female:4639).

Research projects during the period 2023- 2024:

- Ayush Rasayana A & B on Quality of Life of elderly population-A Cluster randomized study.

Institute wise status of work carried out under TRIBAL HEALTH CARE RESEARCH PROJECT UNDER TSP during 2023-2024

Name of the Institute	No of villages covered	No of tours	Population			PATIENTS TREATED												Grand total			FOLK CLAIMS	Investigations
			M	F	TOTAL	NEW				FOLLOW UP				TOTAL								
						ST		OTHE R		ST		OTHE R		ST		OTHE R						
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total			
RARI, Vijaya wada	05	186	1881	1994	3875	3168	3207	3	0	1309	1432	1	0	4477	4639	4	0	4481	4639	9120	10	5669

Prevalent diseases under THCRP

SL NO	NAME OF THE INSTITUTE	NAME OF THE DISEASES
1	RARI, Vijayawada	The prevalent diseases during this year among the population treated included Amlapitta, Dourbalya, Katisoola, Kasa Twakroga, Vatavyadhi, Sandivata, Sirasoola, Swasa, Prameha, Arshas, Atisara, and etc.

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