

Ongoing Pharmacopoeial Validation Studies

1.	Clinical validation of Unani pharmacopoeial formulation <i>Jawarish Pudina Wilayati</i> in <i>Su al Hazm</i> (Dyspepsia)
2.	Clinical validation of Unani pharmacopoeial formulation <i>Laooq-e-Zeequn Nafas</i> in <i>Zeequn Nafas</i> (Bronchial Asthma)
3.	Clinical validation of Unani pharmacopoeial formulation <i>Sailani</i> in <i>Sailanur Rahim</i> (Leucorrhoea)
4.	Clinical validation of Unani pharmacopoeial formulation <i>Majoon Najah</i> in <i>Malekholia</i> (Mixed Anxiety Depressive Disorder)
5.	Clinical validation of Unani pharmacopoeial formulation <i>Habb e Irq un Nisa</i> in <i>Waja ul Mafasi</i> (Rheumatoid Arthritis)
6.	Clinical validation of Unani pharmacopoeial formulation <i>Sufoof-e-Ziabetus Dulabi</i> in <i>Ziabetus Sukkari</i> (Diabetes Mellitus)
7.	Clinical validation of Unani pharmacopoeial formulation <i>Majoon Khabs-ul-Hadeed</i> in <i>Su-al-Qiniya</i> (Anaemia)
8.	Clinical validation of Unani pharmacopoeial formulation <i>Khamira Abresham Sheera Unnab Wala</i> in <i>Khafaqan</i> (Palpitation)
9.	Clinical validation of Unani pharmacopoeial formulation <i>Malerian</i> in <i>Humma Ijamia</i> (Malaria)
10.	Clinical validation of Unani pharmacopoeial formulation <i>Habb e JadwarKochak</i> in <i>Zof e Dimagh</i>
11.	Clinical validation of Unani pharmacopoeial formulation <i>Habb-e-Luab-e-Behidana</i> in <i>Sual-e-Yabis</i> (Dry Cough)
12.	Clinical validation of Unani pharmacopoeial formulation <i>Habb-e-Qula</i> in <i>Qula</i> (Stomatitis)
13.	Clinical Validation of Unani Pharmacopoeial Formulation <i>Qurs-e-Zarishk</i> in <i>Su-ul-Qinya</i> (Anaemia)
14.	Clinical validation of Unani pharmacopoeial formulations <i>Roghan-e-Narjeel</i> and <i>Qurs Asfar</i> in <i>Quba</i> (Dermatophytosis)
15.	Clinical validation of Unani pharmacopoeial formulations <i>Roghan-e-Naf-e-Warm-e-Niqras</i> and <i>Majoon-e-Yahya Bin Khalid</i> in <i>Niqras</i> (Gout)
16.	Clinical validation of Unani pharmacopoeial formulation <i>Kushta Baiza Murgh</i> in <i>Sailan-ur-Raham</i> (Leucorrhoea)
17.	Clinical validation of Unani pharmacopoeial formulation <i>Habb-e-Karanjwa</i> in <i>Humma</i> (Fever)
18.	Clinical validation of Unani pharmacopoeial formulation <i>Qurs-e-Dawa-ul-Shifa</i> in <i>Zightuddam Qawi</i> (Hypertension)
19.	Clinical validation of Unani pharmacopoeial formulation <i>Laooq-e-Hulba</i> in <i>Zeeq-un-Nafas</i> (Bronchial Asthma)
20.	Clinical validation of Unani pharmacopoeial formulation <i>Qurs-e-Atash</i> in <i>Humuzat-e-Meda</i> (Hyperacidity)
21.	Clinical validation of Unani pharmacopoeial formulation <i>Majoon-e-Azaraqi</i> and <i>Roughan-e-Surkh</i> in <i>Waj-ul-Mafasil</i> (Rheumatoid Arthritis)
22.	Clinical validation of Unani pharmacopoeial formulation <i>Majoon Boolis</i> in <i>Nisyan</i> (Amnesia)
23.	Clinical validation of Unani pharmacopoeial formulation <i>Habb-e-Irqun Nisa</i> in <i>Irq-un-Nisa</i> (Sciatica)
24.	Clinical validation of Unani pharmacopoeial formulation <i>Habb-e-Banafsha</i> in <i>Zeeq-un-Nafas Revi</i> (Bronchial Asthma)

25.	Clinical validation of Unani pharmacopoeial formulation <i>Kundri</i> in <i>Salas-ul-Baul</i> (Stress Urinary Incontinence)
26.	Clinical validation of Unani pharmacopoeial formulation <i>Majun Zanjabeel</i> in <i>Kasrat-e-Tamas</i> (Menorrhagia)
27.	Clinical validation of Unani pharmacopoeial formulation <i>Jawarish-e-Darchini Qawi</i> in <i>Zof-e-Meda</i> (Dyspepsia)
28.	Clinical validation of Unani pharmacopoeial formulation <i>Marham Gulabi</i> in <i>Jildi Quruh</i> (<i>Cutaneous ulcers</i>)
29.	Clinical validation of Unani pharmacopoeial formulation <i>Raughan-e-Banafsha</i> in <i>Sahar</i> (Insomnia)
30.	Clinical validation of Unani pharmacopoeial formulation <i>Itrifal Mundi</i> and <i>Marham-e-Raskapoor</i> in <i>Jarab</i> (Scabies)
31.	Clinical validation of Unani pharmacopoeal formulation <i>Habb e Mafasil</i> and <i>Zamad e Muhallil</i> in <i>Wajaul Mafasil</i> (Rheumatoid arthritis)
32.	Clinical validation of Unani pharmacopoeal formulation <i>Majoon Baladur</i> in <i>Nisyan</i> (Amnesia)
33.	Clinical validation of Unani pharmacopoeal formulation <i>Jawarish Kundur</i> in <i>Kasrat e Bol</i> (Overactive bladder)
34.	Clinical validation of Unani pharmacopoeal formulation <i>Jawarish Zarooni Sada</i> in <i>Hasate Kulliya</i> (Nephrolithiasis)
35.	Clinical validation of Unani pharmacopoeal formulation <i>Laoq Zeequn Nafas Balghami</i> in <i>Zeequn Nafas</i> (Bronchial asthma)
36.	Clinical validation of Unani pharmacopoeal formulation <i>Majoon Lana</i> in <i>Zofe Asab</i> (Neurasthenia)
37.	Clinical validation of Unani pharmacopoeal formulation <i>Majoon Teewaj</i> in <i>Bawaseer Damiya</i> (Bleeding piles)
38.	Clinical validation of Unani pharmacopoeal formulation <i>Laoq Falij</i> and <i>Roghan e Mom</i> in <i>Falij</i> (Hemiplegia)
39.	Clinical validation of Unani pharmacopoeal formulation <i>Itrifal Aftimoon</i> in <i>Malikhuliya</i> (Mixed Anxiety Depressive Disorder)
40.	Clinical validation of Unani pharmacopoeal formulation <i>Jawarish Qurtum</i> in <i>Ihtibas e Tams</i> (Amenorrhoea)
41.	Clinical validation of Unani pharmacopoeal formulation <i>Arq Chiraita</i> in <i>Amraz e Jild</i> (Skin eruptions)
42.	Clinical validation of Unani pharmacopoeal formulation <i>Habbe Pachlona</i> in <i>Sue Hazm</i> (Functional dyspepsia)
43.	Clinical validation of Unani pharmacopoeal formulation <i>Marham e Ejaz</i> in <i>Qurooh</i> (Healing ulcers)
44.	Clinical validation of Unani pharmacopoeal formulation <i>Roghan Laboob Saba Barid</i> in <i>Sahar</i> (Insomnia)
45.	Clinical validation of Unani pharmacopoeal formulation <i>Safoof Hazim Kalan</i> in <i>Zofe Ishtaha</i> (Anorexia)
46.	Clinical validation of Unani pharmacopoeal formulation <i>Safoof e Suranjan Zafrani</i> in <i>Niqris</i> (Gout)
47.	Clinical validation of Unani pharmacopoeal formulation <i>Habbe Kibreet Sagheer</i> in <i>Quba</i> (Dermatophytosis)
48.	Clinical validation of Unani pharmacopoeal formulation <i>Habbe Khunaq</i> in <i>Waram e Hanjara</i> (Pharyngitis)
49.	Clinical validation of Unani pharmacopoeal formulation <i>Tiryaq e Reham</i> in <i>Sailan ur Reham</i> (Leucorrhoea)

50.	Clinical validation of Unani pharmacopoeal formulation <i>Habb-e-Kalaf</i> in <i>Bahaq Abyaz /Aswad</i> (Pityriasis alba/nigra)
51.	Clinical Validation of <i>Habb-e-Aab-e Gandana</i> and <i>Marham-e-Bawaseer</i> in <i>Bawaseer Amya</i> (Non-Bleeding piles)
52.	Clinical Validation of <i>Habb-e-Gul-e-Aak</i> and <i>Roghan-e-Hina</i> in <i>Waj-ul-Mafasil</i> (Rheumatoid Arthritis)
53.	Clinical Validation of <i>Itrifal Zamani</i> and <i>Roghan Kahu</i> in <i>Malikhuliya</i> (Mixed Anxiety Depressive Disorder)
54.	Clinical Validation of <i>Habb-e-Khardal</i> in <i>Waram-e-Halaq</i> (Pharyngitis)
55.	Clinical Validation of <i>Majoon-e-Rashidi</i> in <i>Taqteer-ul-Baul</i> (Post Micturition Dribble -PMD)
56.	Clinical Validation of <i>Laoq-e-Anjeer Qawi</i> and <i>Roghan-e-Haft Barg</i> in <i>Falij</i> (Hemiplegia)
57.	Clinical Validation of <i>Laoq-e-Unsul</i> in <i>Sual-e-Muzmin</i> (Chronic cough)
58.	Clinical Validation of <i>Habb-e-Kotwali</i> and <i>Marham Khal-e-Khumri</i> in <i>Da-us-Salab</i> (Alopecia)
59.	Clinical Validation of <i>Habb-e-Sadr</i> in <i>Zeeq un Nafas</i> (Bronchial Asthma)
60.	Clinical Validation of <i>Habb-e-Mujarrib</i> in <i>Shaqeeqa</i> (Migraine)
61.	Clinical Validation of <i>Qurs-e-Sumbul-ut-Teeb</i> in <i>Warm-e-Kabid</i> (Steatohepatitis)
62.	Clinical Validation of <i>Jawarish-e-Ood Mulaiyin</i> in <i>Zof e Ishteha</i> (Anorexia)
63.	Clinical Validation of <i>Jawarish-e-Muqawwi-e-Meda</i> in <i>Zof-e-Meda</i> (Functional Dyspepsia)
64.	Clinical Validation of <i>Majoon-e-Masihi</i> in <i>Waj-ul Qutn</i> (Non-Specific Low Backache)
65.	Clinical Validation of <i>Majun Azaraqi</i> in <i>Zof-e Aasab</i> (Neurasthenia)
66.	Clinical Validation of <i>Mufarrah Sheikh ur Rais</i> in <i>Khafqan</i> (Palpitation)
67.	Clinical Validation of <i>Marham Kafoor</i> in <i>Qurooh</i> (Non-Healing ulcers)
68.	Clinical Validation of <i>Itrifal-e-Khabs-ul Hadeed</i> in <i>Ihtibas e Tams</i> (Amenorrhoea)
69.	Clinical Validation of <i>Safoof Makhana</i> in <i>Sailan ur Reham</i> (Leucorrhoea)
70.	Clinical Validation of <i>Majun Musaffi-e-Azam</i> in <i>Busoor</i> (Skin eruptions)

Projects under IMR scheme

S. No.	Title of the Project	Name of the Institute
1.	Developing UPLC fingerprint profile of the Unani coded compound formulation UNIM 041	CRIUM Hyderabad
2.	Developing UPLC fingerprint profile of the Unani coded compound formulation UNIM 040	
3.	A study to evaluate safety and efficacy of unani formulations P.T.V-6 + P.T.V-7 (oral) and TA 1* and TA 1 plus** (topical) in patients with vitiligo- A pilot study.	
4.	Evaluate and study the effect of Unani formulation(s) on various biomarkers in patients with Bars (Vitiligo)	
5.	Evaluation of anti-inflammatory activity of Unani formulation(s) – An In-vitro studies	

6.	Effect of Unani formulation(s) used for treatment of Bars (Vitiligo) on melanocytes: An In-vitro study	
7.	Safety and Efficacy evaluation of unani coded formulations (PTH1/PTH2/PTH3) in asymptomatic Hepatitis B carriers - A pilot study.	CRIUM Hyderabad
8.	Comparative, randomised, single blind, parallel, single centre study of safety, efficacy and tolerability of Unani coded formulations PTA-2, PTA-3 & PTA-4 in Osteoarthritis - A Pilot study	
9.	Control clinical trial to evaluate the efficacy and safety of Anti dandruff Unani formulation in the treatment of <i>Huzaz</i> (Dandruff)	RRIUM, Patna
10.	An open Clinical Trial of Sufoof-e-Chobchini, Sharbat-e-Bazoori and Raughan-e-Baboona in cases of <i>Nigras</i> (Gout).	RRIUM Aligarh
11.	To evaluate the safety and efficacy of unani Pharmacopoeal formulation in the management of Iltehab e Tajaweef e Anaf (Sinusitis)	RRIUM Mumbai
12.	Clinical efficacy of combination of Hijamah bil shurt followed by Dalak (Massage) with Roghan e Dafti and Inkebab (Vapour therapy) with Tukhm e soya in cases of Waja ul Zuhr (Non-Specific low back pain)- an open prospective clinical trial	RRIUM Chennai
13.	Immunological study on Unani pharmacopoeial drugs Majoon Jograj Goggul and Roghan Malkangani to validate their anti-inflammatory and anti-arthritis property in cases of Wajaul Mafasil (Rheumatoid Arthritis)	RRIUM Patna
14.	Preclinical efficacy and safety of a poly herbal Unani Formulation for Dengue	CRIUM Hyderabad
15.	Evaluation of a classical Unani formulation for putative Anticancer Activity	
16.	Evaluation of analgesic and anti-inflammatory activity of <i>Roghan Malish</i> in cases of Wajaul Mafasil (Arthralgia) – A pilot study	RRIUM Chennai
17.	Evaluation of Hijamat bil shurt (Wet Cupping) and Unani formulation Dawaushifa in the management of ZaghtuddamQawi (essential hypertension)	RRIUM Patna
18.	A Clinical Study to evaluate the efficacy of the Munzij, Mushil therapy along with Coded Unani Drugs UNIM-318 & UNIM-319 and dry fomentation in patients of <i>Primary Tahajjur-e-mafasil</i> (Osteo Arthritis Grade I&II)	CRIUM Lucknow

19.	Effect of Unani formulation Cap Hudar on Serum Biomarkers in patients with Rheumatoid Arthritis	RRIUM Srinagar
20.	Evaluation of Hijamah bila shurt (Dry Cupping Therapy) in management of Irq-un-Nisa (Sciatica).	RRIUM, Patna
21.	An open prospective clinical trial for evaluation of the efficacy of Itrīfal Sanaī associated with Natūl (Irrigation) therapy by decoction of herbs and Massage by Roghan-e-Kaddu in cases of Shaqīqa (Migraine without aura)	RRIUM Srinagar
22.	Clinical evaluation of Hijama bil Shurt (Wet Cupping) and Majoon Ushba in the management of persistent non-specific Wajaul Zahar (Low Back Pain)”-	RRIUM Patna
23.	English translation of Sharah Asbab wa Al Alamat – A complete book of Unani Medicine (Moalajat) in Arabic	HAKILHRM, New Delhi
24.	To study the effect of Coded Unani formulations (UNIM-004 and UNIM-005) on Biomarkers in Vitiligo patients	NRIUMSD, Hyderabad
25.	To evaluate the effect of UNIM - 301 on selected Inflammatory molecules associated with <i>Waja-ul-Mafasil</i> (Rheumatoid arthritis)pathogenesis	RRIUM, Srinagar
26.	Clinical evaluation of efficacy of <i>Hijamah BilaShart</i> (Dry Cupping) in <i>Waja al Rakba</i> (Knee Osteoarthritis) and its relation to frequency of <i>Hijamah BilaShart</i> (Dry Cupping) for formation of SOPs	RRIUM, New Delhi
27.	Shelf life study on five commonly used Unani formulations	RRIUM, Chennai

Randomised Controlled Studies

S.No	Title of the study	Institute / Unit
1.	A single blind, randomized, parallel group study to compare efficacy and safety of coded Unani formulation K2019 with Ferrous sulphate in patients with <i>Faqr al-Dam</i> (Iron Deficiency Anaemia)	RRIUM New Delhi
2.	A single blind, randomized, parallel group study to compare efficacy and safety of Unani formulation <i>Qurs-i-Mafāsil</i> with Paracetamol in patients with <i>Tahajjur al-Mafāsil</i> (Osteoarthritis)	CRIUM lucknow
3.	A single blind, randomized, parallel group study to compare efficacy and safety of Unani formulation <i>Safūf-i-DamaHaldī wālā</i> with Salbutamol in patients with <i>Ḍīq al-Nafas</i> (Bronchial Asthma)	NRIUMSD Hyderabad

4.	A single blind, randomized, parallel group study to compare efficacy and safety of coded Unani formulation UNIM-D 2000 with Metformin in patients with <i>Dhayābīṭus Sukkarī Qism Thānī</i> (Diabetes Mellitus Type II)	RRIUM Aligarh
5.	A single blind, randomized, parallel group study to compare efficacy and safety of Unani formulation <i>Cap. Shaqīqa</i> with Divalproate in patients of <i>Shaqīqa</i> (Migraine)	RRIUM Chennai
6.	A single centric, single blind, randomized, parallel group study to compare efficacy and safety of coded unani formulation qurs mafasil with paracetamol in patients with tahajjar-ul-mafasil	NRIUMSD Hyderabad
7.	A single blind, randomized, parallel group study to compare efficacy and safety of unani medicine kit formulation– qurs mulaiyin with dulcolax in patients with daimi qabz	RRIUM Chennai
8.	A single blind, randomized, parallel group study to compare efficacy and safety of unani medicine kit formulation– cap nazla with tablet levocetirizine in patients with nazla haar	RRIUM Patna
9.	A single blind Randomized parallel group to evaluate anti pyretic of unani medicine	