

THE FUTURE OF AYURVEDA

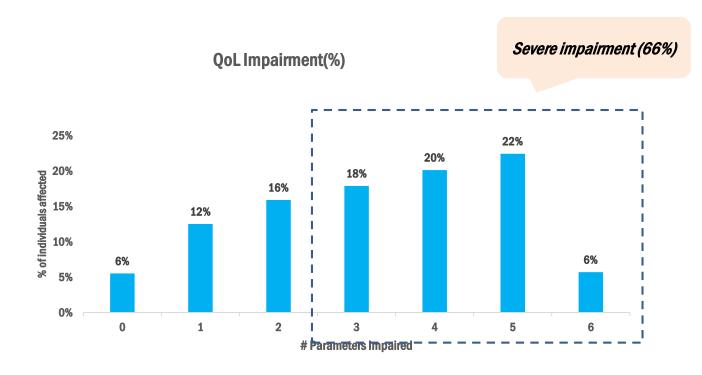
Meeting Patient's Latent Needs & Expectations

Rajiv Vasudevan
MD & CEO, Apollo AyurVAID Hospitals
Chair, CAHO Ayush Forum

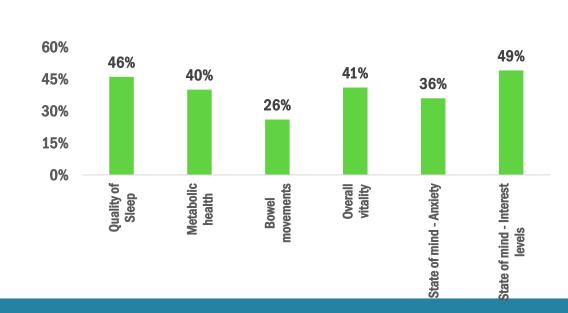
6th April 2024



Overall Quality-of-Life (QoL) – 66% of individuals have 3 or more impairments



Parameter wise impairment (%)



- High prevalence and severity of QoL impairment across dimensions
- Sleep, State of mind (Depression, Anxiety), Metabolic health, Vitality are key impairments
- QoL dimensions should form an integral part of health assessment protocols

Source: Apollo AyurVAID data - 20,000 patients



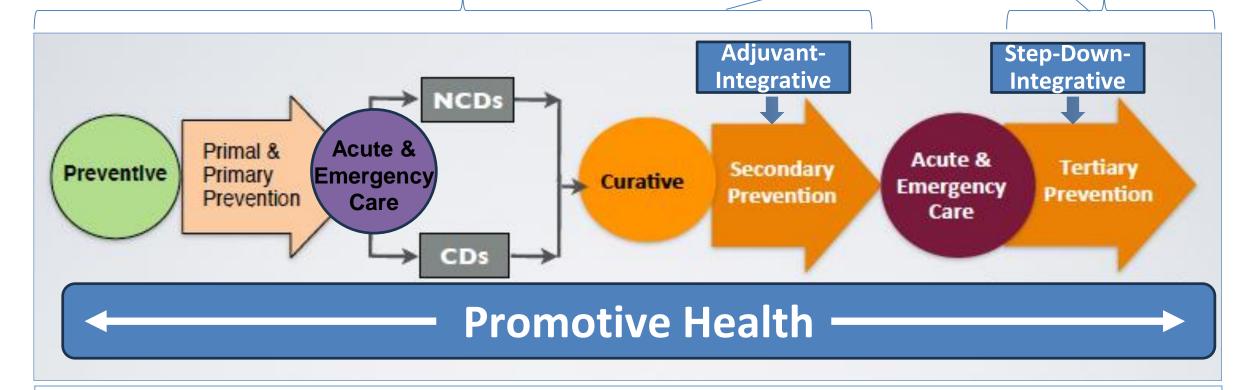


% individuals

Preventive Healthcare Lens

Realistic, 360° Health Perspective

2/3rds of healthcare demand



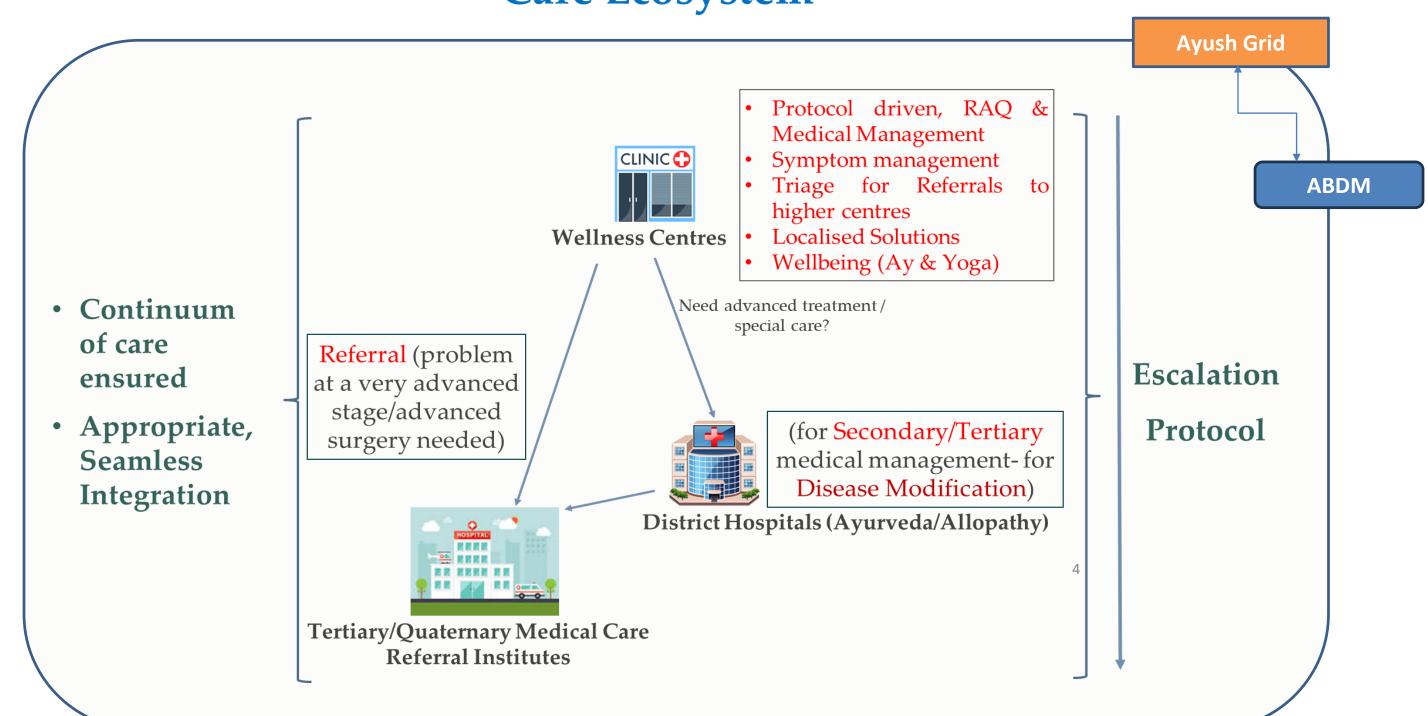
- Primal Prevention- Fetal wellbeing & impact of gestational illnesses on adult health
- Primary Prevention General steps to prevent development of any/specific disease
- Secondary Prevention- Curative care for early-stage and chronic diseases
- Tertiary Prevention- Care post acute-Illness to prevent recurrence & restore health
- Promotive Care- Wellbeing as whole-person in Body-Mind-Spirit dimensions





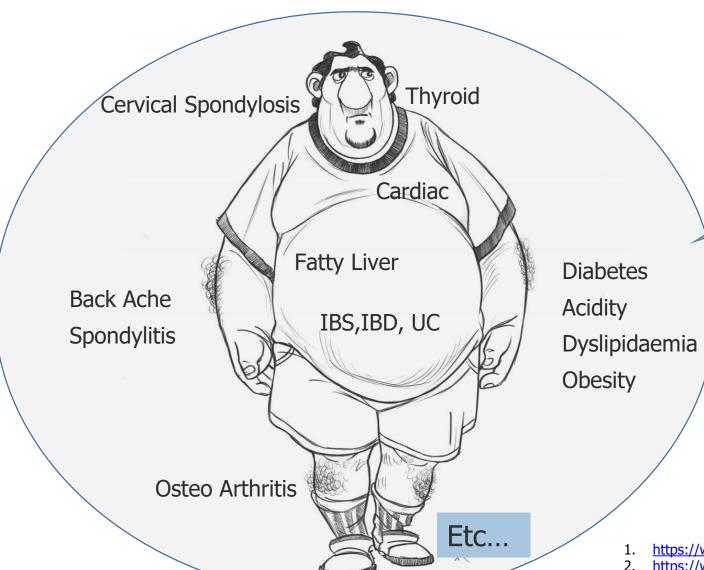


Primary-Secondary-Tertiary-Quaternary Integrated Care Ecosystem



Whole-Person Health & Wellbeing Paradigm

Treating Multimorbidity in a Single Individual



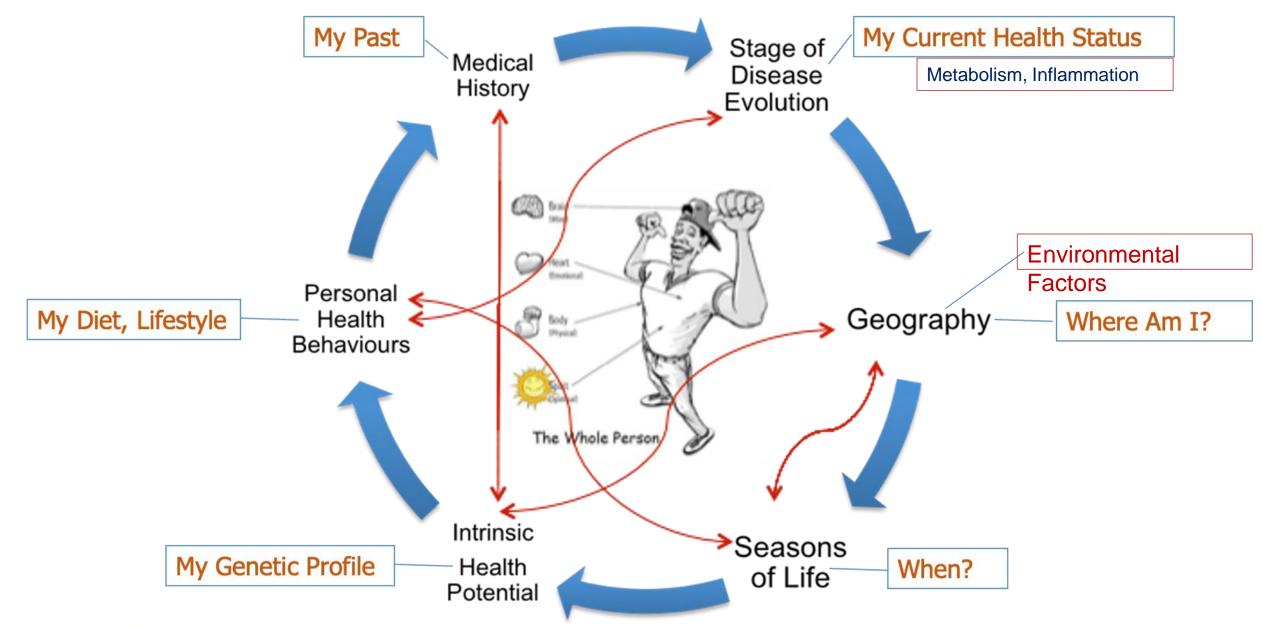
Additionally, Compromised Quality of Life – State of Mind, Sleep, Appetite, Bowels, Vitality etc.

- Largest share of healthcare spend, globally
- Systems approach to correct metabolism, inflammation, and restore homeostasis
- Restore Wellbeing
- 1. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2713155/ (80%)
- 2. https://www.rand.org/blog/rand-review/2017/07/chronic-conditions-in-america-price-and-prevalence.html (80%)
- B. https://healthcare.mckinsey.com/chronic-disease-excellence-e2809cservice-line-20e2809d-health-systems/ (40%)
- 4. Illustration by Avi Vinay: https://avivinay.artstation.com/projects/myOLE





Ayurveda- Systems Thinking Applied to Health







How Do Patient's Decide?

- Macro Factors
 - SOH- Wellbeing
 - India's pluralism, Lived Experience, Propaganda
 - Awareness levels
 - Supply-Demand; Quality of Supply (including Arogya Mandirs)
 - Payer Support
- Micro/Specific Factors
 - Stage of Care Continuum
 - Acute on Chronic, Electives, Refractory, Risk Avoidance
 - Integrative care
 - Whole Person
 - Wellbeing PMS
- Care Pathways- Survey





Apollo AyurVAID's Core Purpose



"We believe in care that enables **whole person health** and **sustained wellbeing**, by **empowering** our community of patients and their families, doctors, and caregivers, and through relationships that **uphold trust**"





Patient Engagement & Awareness

- Patient Health MoU
 - Listening
 - RS-5N to S&S
 - PHP- PV, VP
 - CS, CP(AVVAK)
 - Why NFT, NFI?
- PROM(TSD, TED...), SLC, OSs, RT-CSAT



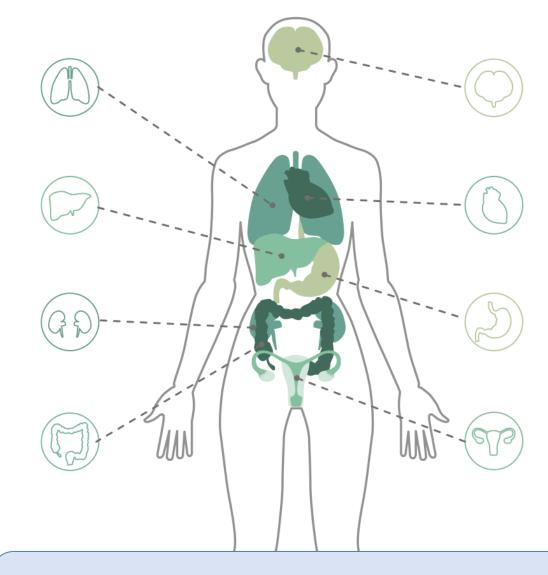


CLARITY OF TREATMENT OBJECTIVES AND ITS BASES

Symptom Alleviation

> Disease Reversal

Medical Management Principle



Whole Person Pathogenesis and Pathophysiology status

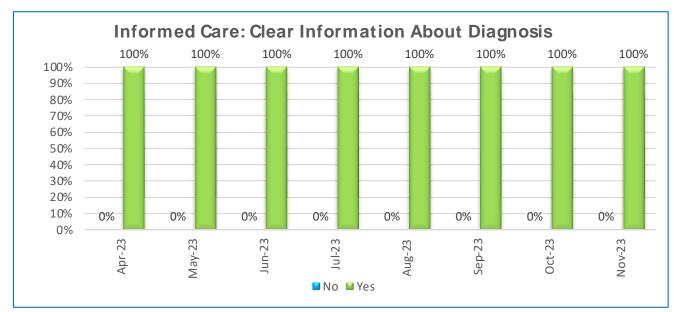
5 Aetiologies Place Time

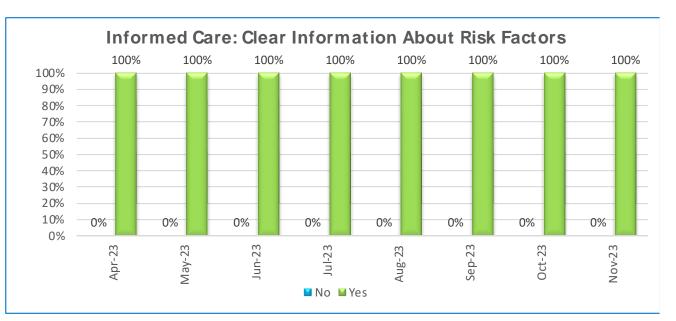
Medical Management Plan

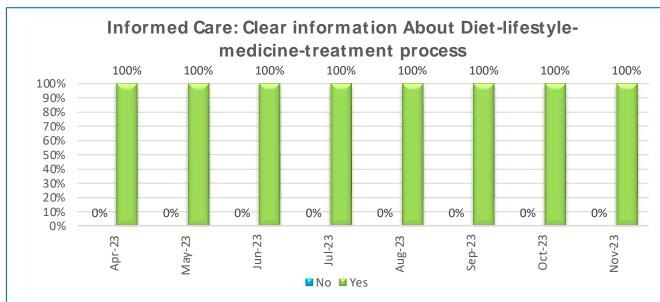


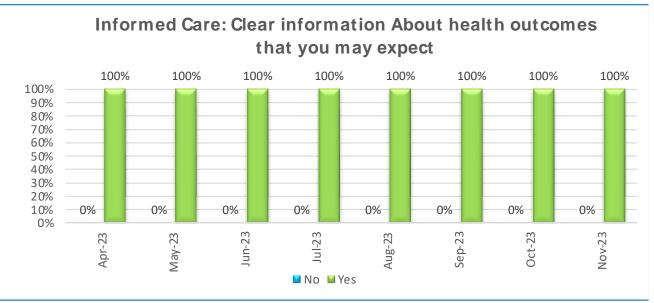


CSAT - C+8 8th Day After Consultation









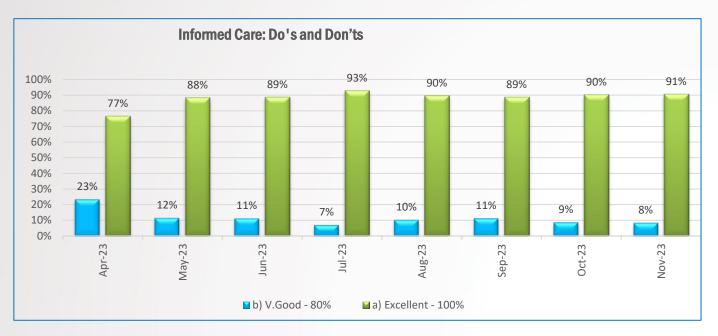
n = 1715

Cities/Locations Covered: Bangalore | Delhi | Kochi | Uttarakhand | Chennai

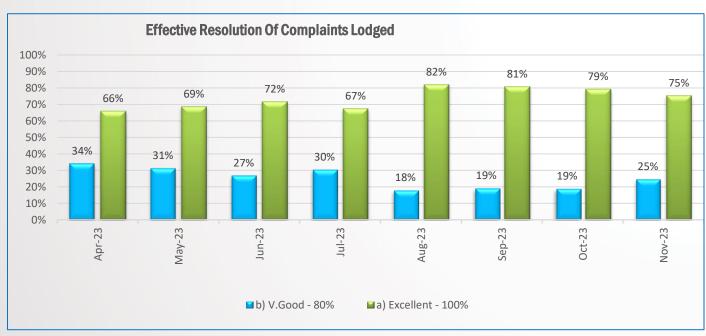


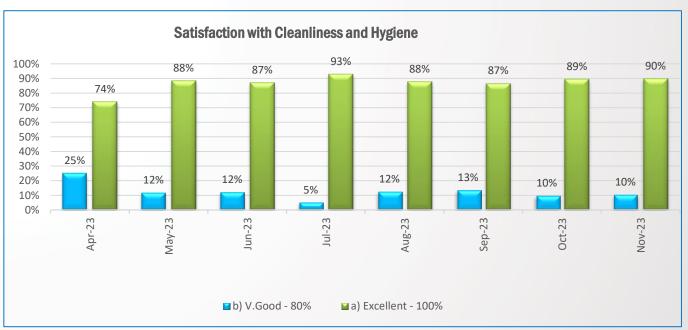


CSAT - TREATMENT









n = 943
Cities/Locations Covered: Bangalore | Delhi | Kochi | Uttarakhand | Chennai

CSAT- Treatment

CSAT Criteria (TSD+1)	Excellent	Good	Average	Poor	Very Poor	Total
Clarity of Treatment Objectives	82.8%	14.7%	2.2%	0.2%	0.0%	100.0%
Timely & Satisfactory Information	84.2%	13.8%	1.9%	0.1%	0.0%	100.0%
Quality of Medical Care	89.0%	9.3%	1.6%	0.0%	0.0%	100.0%
Quality of Service (Reception)	89.5%	8.7%	1.7%	0.1%	0.0%	100.0%
Quality of Service (Pharmacy)	89.3%	8.7%	1.8%	0.2%	0.0%	100.0%
Quality of Medical Care (Primary Physician)	87.7%	11.4%	0.8%	0.0%	0.0%	100.0%
Quality of Medical Care (RMO)	87.1%	12.0%	0.9%	0.0%	0.0%	100.0%
CSAT Criteria (TED-1)	Excellent	Good	Average	Poor	Very Poor	Total
Quality of Medical Care (Primary Physician)	81.2%	18.3%	0.4%	0.0%	0.0%	100.0%
Quality of Medical Care (RMO)	80.8%	18.6%	0.5%	0.1%	0.0%	100.0%
Quality of Medical Care (Caregiver)	80.7%	18.8%	0.4%	0.1%	0.0%	100.0%
Quality of Service (Reception)	78.5%	20.4%	0.9%	0.1%	0.1%	100.0%
Quality of Service (Pharmacy)	77.6%	20.6%	1.5%	0.2%	0.1%	100.0%
Overall Satisfaction with AyurVAID	69.1%	29.5%	1.1%	0.2%	0.1%	100.0%

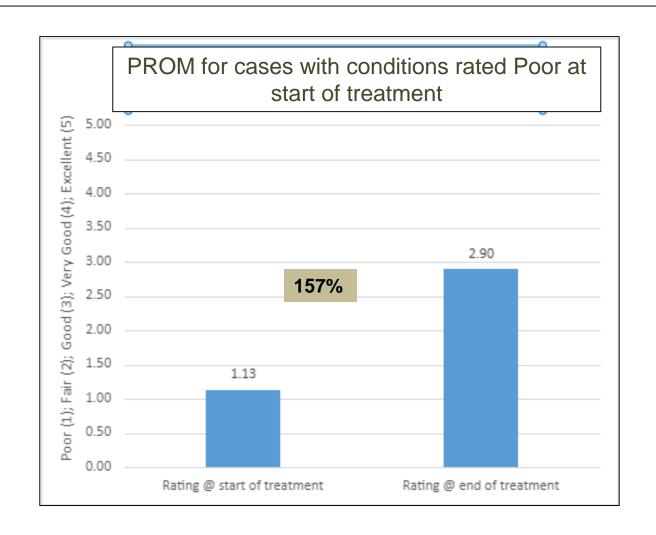
Above are the summary extracts of data for 4,250 treatment patients taken at two points in time:

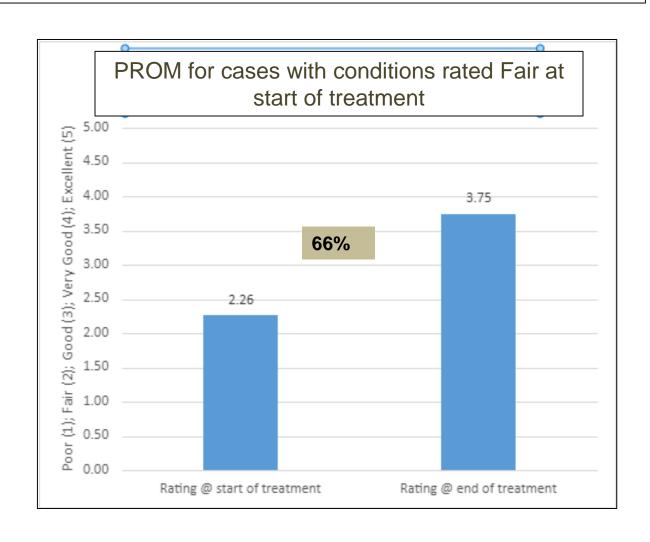
- 1 day after start of treatment (TSD+1) and
- 1 day before end of treatment (TED-1).





PROM: %Improvement









NPS and CSAT

- NPS: 84%

- CSAT: 91%





Summing Up

- 220 NABH accredited Ayush HCOs
- QAI accredited Integrative TCCs Onco, Neuro Rehab
- IRDA-GIC Updates
- WHO GC for TCIM at Jamnagar
- WHO ICD11 TM2 Codes
- Care Pathways survey
- Ayush completes/enhances the healthcare value chain





Apollo AyurVAID:

THE FUTURE OF AYURVEDA

Namaste

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