

Country Overview

Population	29,164,578
GDP/Capita	1399 USD
THE/Capita	63.6 USD
Public health spending % GGE	8 %

Organization of Health System

- Constitutional mandates, Public health act, regulation, health policy, Health Sector Strategy, periodic plan
- Federal and provincial Health Ministries of Health (7)
- Department of Health Services, Drug Administration and Ayurveda and Traditional Medicine
- National Health Centres (TB, HIV, Health education, training)
- Professional Councils (5)
- Health Development Partners, NGOs and private sector
- Professional Councils
- Public hospitals (192)
- Primary Health Care Centres (188)
- Health posts (3775)
- Non-public facilities (2155)
- EPI clinics (16,950)
- PHC Outreach clinics
- Ayurveda and TM outlets (386)
- Health workers in public sector (around 32000)
- Female community health volunteers (50229)
- Resource mobilization from government, local revenue, grant and loan
- Media mobilization

Why HDC?

- Engaged with HDC to collaborate for better health data
- Grab the learning opportunities
- Partnering at global, regional and country level
- Mainstreaming global and regional endeavours
- Increase the visibility

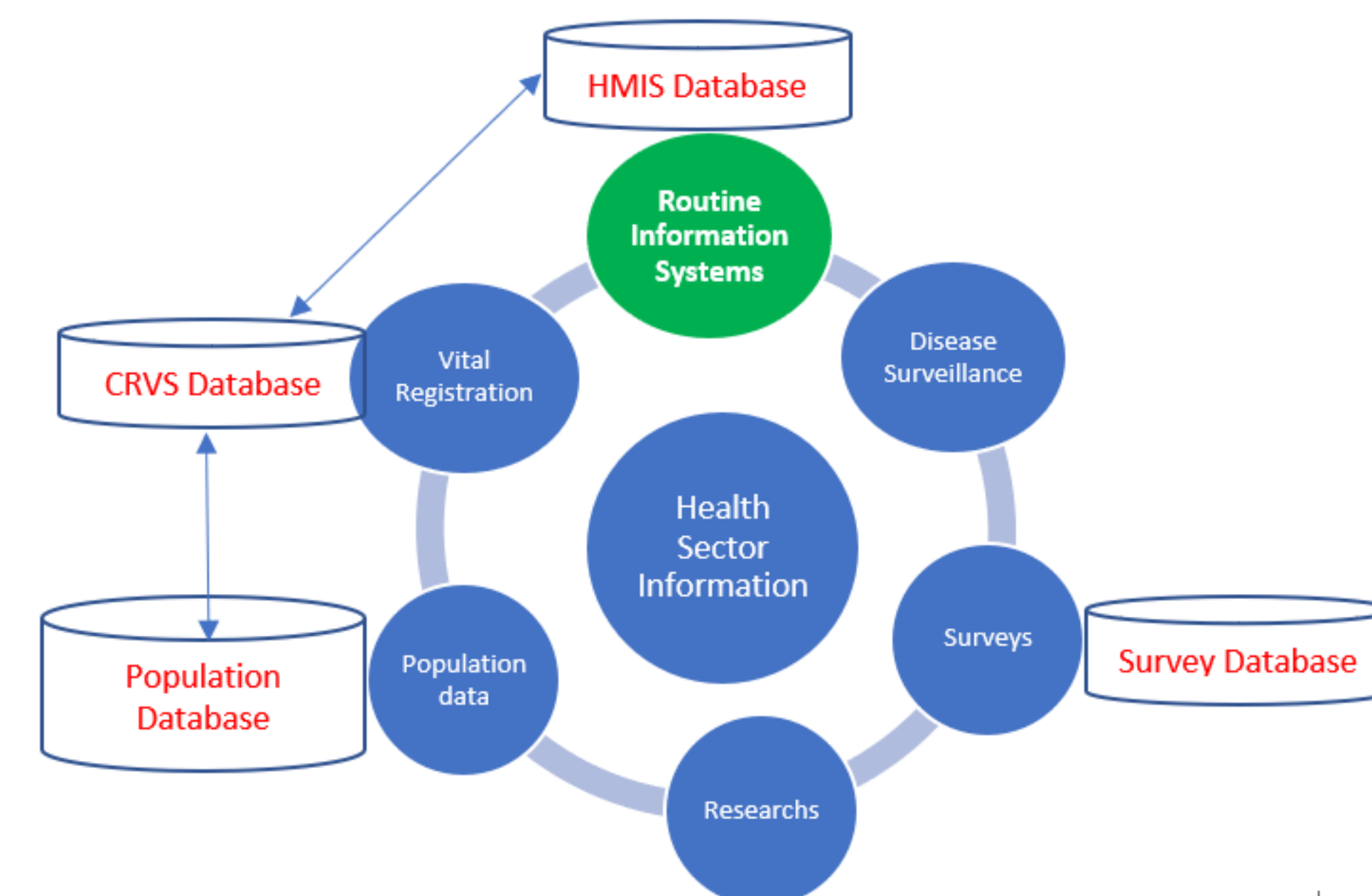
Aspirations

- Mutual learning
- Improved collaboration
- Continuous communication
- Supportive on capacity building
- Transforming into digital environment

Partners

USAID
UKAID
WHO
UNFPA
UNICEF
World Bank
GIZ
Save the Children
IoM

Overview of the Health Information System



Status of HIS

Surveys	CRVS	Optimizing health service data	Review of progress and performance	Enabling data use for policy and action
Population censuses	40 years of regulation, CRVS strategy 2019	HMIS using DHIS2	Annual Health Sector Reviews at all levels	Annual health report before planning
HH surveys	Online CRVS database	eTB register and Trackers for HIV, Malaria and NTDs	Performance based rewards to HW and Institutions	Public Health Analytics
Facility surveys	BRMS and DRMS piloting	IHIMS roadmap developed		Absence of data sharing policy
Donor dependency in surveys	Collaboration with MoHP and NSO	Digital initiations		
Absence of mortality survey	6743 registrars	EMR in infancy		

Success

- MoHP affiliated in 2020
- Opened leadership event 2020
- Nepal mission 2023 (CRVS and GIS)
- Increased collaboration among MoHP, CRVS, NSO, Department of Survey, and partners

Some Results: Sensitization for collaboration, MM Study 2021, CRVS report (drafting), CRVS BIP

Bottlenecks and challenges

- Communication of HDC plan to country partners
- Prediction of Investment
- Diverse status of HIS among countries for setting common priorities
- Continuity of support from HDC
- Engaging civil societies for health data
- Mobilizing resources from private sector
- Utilization of innovations offered by market

Lessons Learned

- HDC brought country level partners for discussion on improving health data
- Orientation of stakeholders towards data for SDGs
- Improved consideration on data as public asset

Recommendations

- HDC should take lead on mainstreaming the investment for health data
- Play on digital transformation

Top 5 HIS priorities for 2024-25

1. Strengthen common platform of health, CRVS, NSO, partners and CSOs
2. Digital transformation: EHR, Telemedicine and RHIS integration
3. Setting up governance and technical base for standard and inter-operability
4. Capacity building of monitoring mechanism in the health at all levels
5. Learning centres at federal and provincial levels for data and digital health

Actionable next steps

- Gather the country HIS and digital health strategies and support implementation
- Set consultation and communication mechanism by HDC to communicate HIS priorities by respective global level authorities to country offices
- Use regional mechanisms and institutions