

2014 Annual Report of Philippine Health Research Registry

For 2014, out of 102 registered researches 82 were clinical trials and 20 were non-clinical trial researches. Of the 102 researches, 19 researches were funded by the government amounting to Php 63,975,034.40 while 82 privately-funded researches reached a total fund support of Php 2,388,575,690.26. Below is the summarized data generated from the PHRR.

I. Number of studies registered

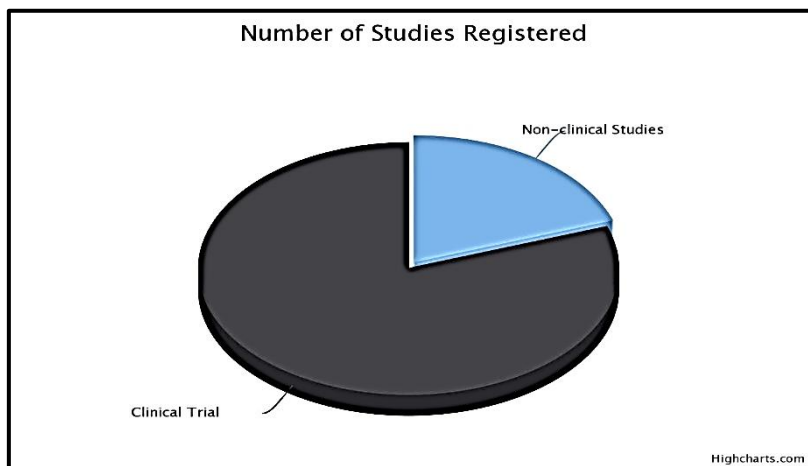
102

A. By Research Classification

Clinical Trial	82
Non Clinical Trial	20

B. Types of Clinical Trials

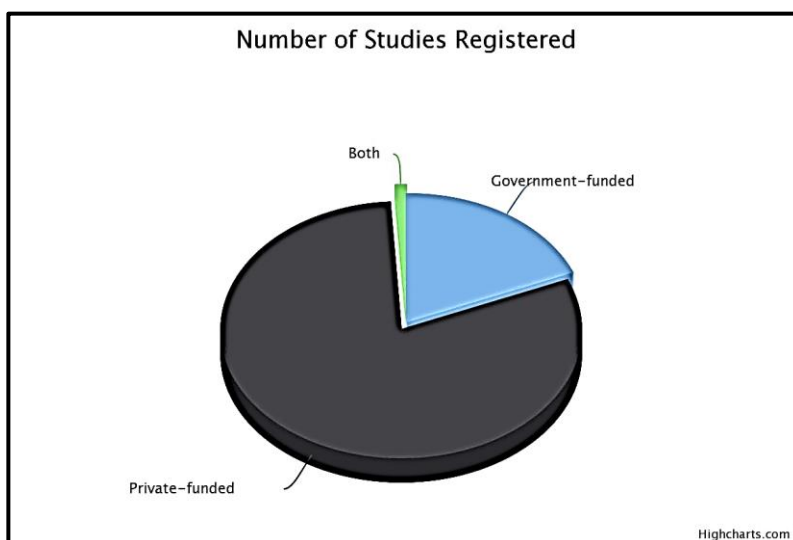
Interventional	76
Observational	6



C. For PCHRD/DOH-funded and monitored studies

Number of projects registered	15
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Total government-funded researches registered	19
Total privately-funded researches registered	82
Total government-funded and privately-funded researches registered	1



Total amount of government-funded researches	Php 63,975,034.40
Total amount of privately-funded researches	Php 2,388,575,690.26
Total government and privately-funded researches	0
Number of privately-funded researches which did not disclose budget	24

D. By Funding Agency

Private Business Sector (includes Philippine CROs, Pharmaceutical Companies)	82
Department of Health – Central Office	4
Department of Science and Technology - Central Office	2
Philippine Council for Health Research and Development	9
Department of Health, Health Human Resources Development Bureau	1
Department of Science and Technology Regional Offices	1
National Institutes of Health – University of the Philippines - Manila	1
University of the Philippines - Center for Integrative and Development Studies and Philippine Council for Health Research and Development, Department of Science and Technology	1
Self-funded	1

E. By National Unified Health Research Agenda

Health Technology Development	49
Health Financing	1
Health Service Delivery	6
Socio-environmental Health Concerns	2
No information provided on research priority	44

Health Technology Development 49

Drug Discovery and Development	39
Functional Foods	4
ICT in Health	1
Genomics/Molecular Technology	2
Diagnostics	1
Chronobiology	1
Others	1

Health Services Delivery 6

Improving Access to Quality Hospital and Health Care Facilities	1
Improving Provision of Public Health Services	5

Health Financing 1

Financial Risk Protection	1
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Socio-environmental Health Concerns 2

Health Social Sciences	1
Others	1