

# SUPPLEMENT TO THE ANNUAL REPORT

THE REGISTRATION OF DIAGNOSTIC RADIOGRAPHERS & RADIATION THERAPISTS

2016/2017

# **CONTENTS**

Introduction	3
Summary	4
Registered Allied Health Professionals – Diagnostic Radiographers and Radiation Therapists Chart 1 – Total number of DRs and RTs as at 14 April 2017	5
<b>Registration Numbers by Type of Registration</b> Table 1 – Number and Types of Registrants by Profession as at 14 April 2017	6
<b>Sector Distribution</b> Table 2 – Sector Distribution by Profession	6
<b>Employment Status of Registered Diagnostic Radiographers and Radiation</b> <b>Therapists</b> Table 3 – Employment Status of Registered DRs and RTs	7
<b>Country/Area of Basic Qualification of Registered Diagnostic Radiographers</b> <b>and Radiation Therapists</b> Table 4a – Country/Area of Basic Qualification for Registered DRs Table 4b – Country/Area of Basic Qualification for Registered RTs	7 - 8
<b>Demographic Profile of Registered Diagnostic Radiographers and Radiation</b> <b>Therapists</b> Table 5 – Profile of Registered DRs and RTs Chart 2a – Registered DRs and RTs by Gender Chart 2b – Registered DRs and RTs by Age Group	9 - 11

Chart 2c – Registered DRs and RTs by Nationality

# **INTRODUCTION**

On 15 April 2016, the Allied Health Professions Council (AHPC) commenced the registration of Diagnostic Radiographers and Radiation Therapists. The transitional year to complete registration for both groups was completed on 14 April 2017 and a total of 1,740 Diagnostic Radiographers and Radiation Therapists were registered.

The mass registration exercise was smooth for all involved as the AHPC implemented improved processes from the first phase of registration for the registration for the Occupational Therapists, Physiotherapists and Speech-Language Therapists. We would like to thank the National Environment Agency and Ministry of Manpower for their assistance to facilitate the process for new applicants. We appreciate our DR and RT Committees and colleagues, Council members, colleagues from the Ministry of Health and our AHPC staff who have worked tirelessly to make their registration successful.

# SUMMARY OF THE REGISTRATION OF DIAGNOSTIC RADIOGRAPHERS (DRs) & RADIATION THERAPISTS (RTs) AS AT 14 APRIL 2017

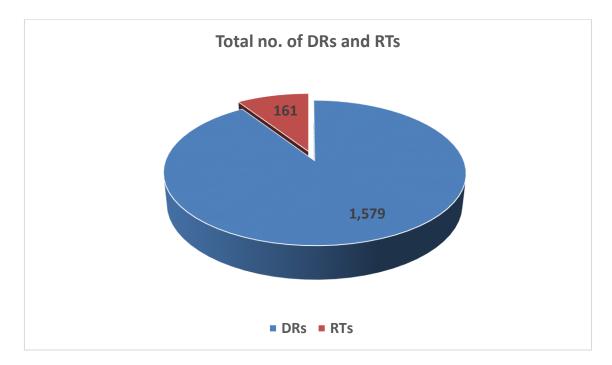
When the registration of Diagnostic Radiographers and Radiation Therapists commenced on 15 April 2016, Diagnostic Radiographers and Radiation Therapists who were already practising in Singapore as of the commencement date on 15 April 2016 could continue practice while their registration applications were processed. However, those who had no prior practice experience in Singapore and those who were not practising in Singapore at the time of the commencement date had to apply for registration with the AHPC before they could practise.

At the end of the transitional year, there were a few applicants who did not meet the registration requirements because mandatory verifications which included the Certificate of Good Standing from regulatory bodies in countries they had previously practised or Letters of Verification for their professional qualifications from their educational institutions were not submitted yet. While awaiting these documents, a temporary registration period of up to six months was granted.

By the end of the transitional period, the AHPC had registered 1,740 Diagnostic Radiographers and Radiation Therapists consisting of 1,579 Diagnostic Radiographers and 161 Radiation Therapists. The statistics for the various groupings are shown in the following tables and charts.

# REGISTERED ALLIED HEALTH PROFESSIONALS – DIAGNOSTIC RADIOGRAPHERS & RADIATION THERAPISTS

Diagnostic Radiographers form the majority of the two newly registered groups.



**<u>Chart 1</u>**. Total number of DRs and RTs

## **REGISTRATION NUMBERS BY TYPE OF REGISTRATION**

Majority of the applicants (91%) obtained Full registration during the mass registration period and 7.5% of the applicants were granted Conditional registration. Besides fresh applicants with no prior practice experience in Singapore at the time of application, those who were granted Conditional registration included existing Diagnostic Radiographers and Radiation Therapists who were required to meet the English Language Proficiency requirements.

There were 12 Diagnostic Radiographers who were granted Restricted registration to practise within a restricted scope of practice.

There were also eight Diagnostic Radiographers granted Temporary registration for service as at the end of the transitional period.

	DRs	RTs	Total
Full Registration	1,443	147	1,590
Restricted Registration	12	-	12
Conditional Registration	116	14	130
Temporary registration	8	-	8
TOTAL	1,579	161	1,740

### **Table 1.** Number and Types of Registrants

### **SECTOR DISTRIBUTION**

The public healthcare sector employed the majority of both groups. The private sector was the second biggest sector, followed by educational institutions and statutory boards.

Contain of Freedoment	Sector Distribution		
Sectors of Employment	DRs	RTs	Total
Public Healthcare Sector (Restructured Hospitals and Institutions, Polyclinics)	1,131	132	1,263
Private Hospitals/Clinics/Centres/Schools	417	28	445
Other Public Sector (Educational Institutions, Statutory Boards)	23	1	24
Unemployed/Overseas	8	-	8
TOTAL	1,579	161	1,740

### Table 2. Sector Distribution by Profession

# EMPLOYMENT STATUS OF REGISTERED DIAGNOSTIC RADIOGRAPHERS & RADIATION THERAPISTS

About 96% of registered Diagnostic Radiographers and Radiation Therapists were on full time and about 4% were on part-time employment.

Employment Status	DRs	RTs	Total
Full Time	1,506	160	1,666
Part Time	63	1	64
Unemployed/Overseas	9	-	9
Working in other fields	1	-	1
Total	1,579	161	1,740

### Table 3. Employment Status of Registered DRs and RTs

## COUNTRY/AREA OF BASIC QUALIFICATION OF REGISTERED DIAGNOSTIC RADIOGRAPHERS & RADIATION THERAPISTS

### I. DIAGNOSTIC RADIOGRAPHERS

Most registered Diagnostic Radiographers qualified in Singapore. Other major countries/areas where registered Diagnostic Radiographers were qualified included Philippines, Taiwan and Malaysia.

Country/Area of Basic Qualification	Number of DRs	
Singapore	819	
Philippines	409	
Taiwan	129	
Malaysia	79	
Myanmar	55	
Australia	46	
India	19	
United Kingdom	10	
Others	13	
Total	1,579	

### Table 4a. Registered DRs by Country/Area of Basic Qualification

### **II. RADIATION THERAPISTS**

Most of registered Radiation Therapists qualified in Singapore. Other major countries/areas where registered Radiation Therapists were qualified included Australia and Philippines.

Country/Area of Basic Qualification	Number of RTs	
Singapore	132	
Australia	11	
Philippines	10	
Malaysia	4	
Taiwan	2	
India	1	
Others	1	
Total	161	

Table 4b. Registered RTs by Country/Area of Basic Qualification

## **DEMOGRAPHIC PROFILE**

Both professions were predominantly female. Most were within the 30-39 years age group, followed by those in the 20-29 years age group. **Table 5** shows the demographic profile of registered Diagnostic Radiographers and Radiation Therapists, by gender, age, and nationality.

Demosrankia Drofila	Number for Each Profession		
Demographic Profile	DRs	RTs	Total
Gender			
Male	567	51	618
Female	1,012	110	1,122
Age			
20-29	562	52	614
30-39	571	75	646
40-49	296	21	317
50-59	105	8	113
60 and above	45	5	50
Nationality			
Singapore Citizen & PR	1,050	146	1,196
Non-Citizen	529	15	544
Total Number	1,579	161	1,740

#### Charts 2a to 2c shows the demographic profile

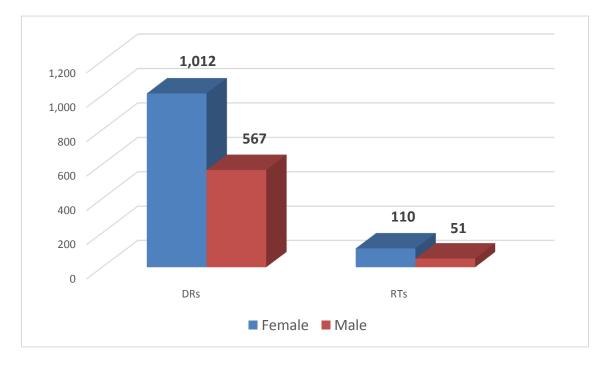
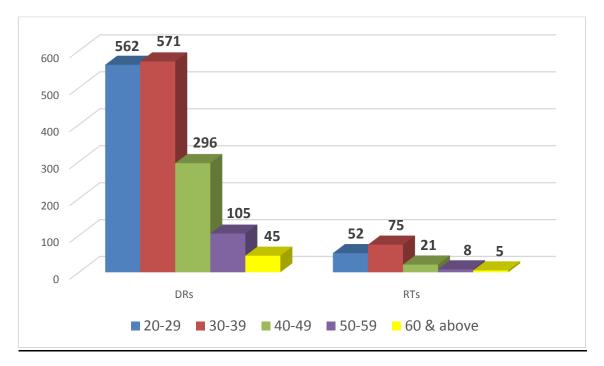
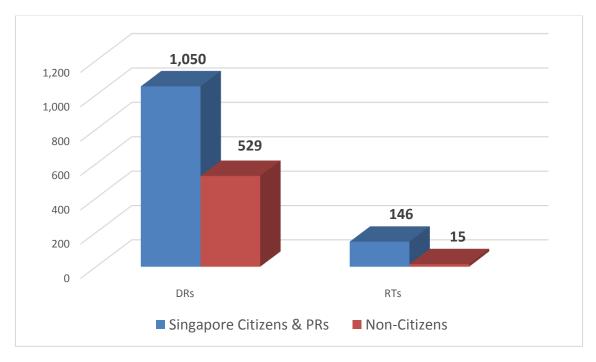




Chart 2b. Registered DRs and RTs by age group





### **<u>Chart 2c.</u>** Registered DRs and RTs <u>by nationality</u>



Allied Health Professions Council Ministry of Health College of Medicine Building Singapore 169854 Tel: (+65) 6355 2395 Email: <u>Enquiries@Ahpc.gov.sg</u> WWW.Ahpc.gov.sg