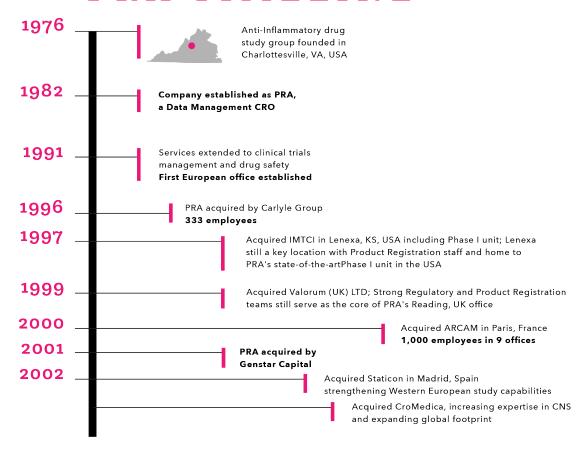
THE FUTURE OF CLINICAL DEVELOPMENT



PRAHEALTHSCIENCES

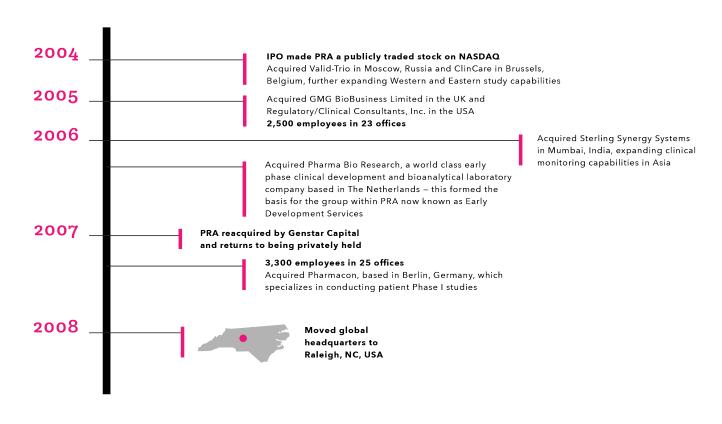


PRA TIMELINE



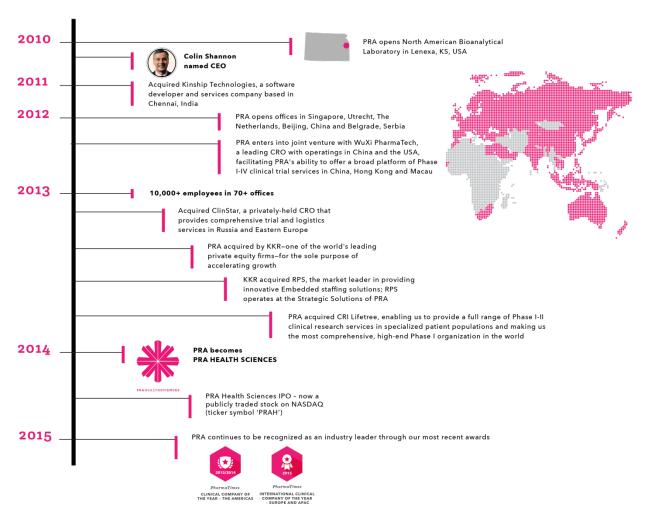


PRA TIMELINE





PRA TIMELINE





Global Presence—PRA Coverage



NORTH AMERICA (10)

Raleigh, North Carolina, USA San Diego, California, USA Lenexa, Kansas, USA (2) Iselin, New Jersey, USA Marlton, New Jersey, USA Blue Bell, Pennsylvania, USA Salt Lake City, Utah, USA Charlottesville, Virginia, USA Victoria, British Columbia, Canada

LATIN AMERICA (8)

Buenos Aires, Argentina (2) Sao Paulo, Brazil (2) Santiago, Chile Bogota, Colombia Mexico City, Mexico Lima, Peru

AFRICA (1)

Johannesburg, South Africa

EUROPE (36)

Minsk, Belarus (2)
Mechelen, Belgium
Sofia, Bulgaria
Prague, Czech Republic
Reading, England, UK
Paris, France
Berlin, Germany
Mannheim, Germany
Munich, Germany
Nuremberg, Germany
Budapest, Hungary (2)
Milan, Italy
Warsaw, Poland
Bucharest, Romania
Moscow, Russian Federation (3)

St. Petersburg, Russian Federation Livingston, Scotland, UK Belgrade, Serbia Bratislava, Slovakia Barcelona, Spain Madrid, Spain Lund, Sweden Basel, Switzerland Assen, The Netherlands Groningen, The Netherlands Utrecht, The Netherlands Zuidlaren, The Netherlands (2) Istanbul, Turkey Kyiv, Ukraine (2) Swansea, Wales, UK

MIDDLE EAST (1)

Hod Hasharon, Israel

ASIA PACIFIC (15)

Melbourne, Australia Sydney, Australia Beijing, China Shanghai, China Tsuen Wan, Hong Kong Chennai, India Coimbatore, India Mumbai, India Tokyo, Japan Manila Philippines Singapore Seoul, South Korea Taipei, Taiwan (2) Bangkok, Thailand



Global Presence—PRA Locations



NORTH AMERICA (10)

Raleigh, North Carolina, USA San Diego, California, USA Lenexa, Kansas, USA (2) Iselin, New Jersey, USA Marlton, New Jersey, USA Blue Bell, Pennsylvania, USA Salt Lake City, Utah, USA Charlottesville, Virginia, USA Victoria, British Columbia, Canada

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Johannesburg, South Africa

EUROPE (36)

Minsk, Belarus (2) Mechelen, Belaium Sofia, Bulgaria Prague, Czech Republic Reading, England, UK Paris, France Berlin, Germany Mannheim, Germany Munich, Germany Nuremberg, Germany Budapest, Hungary (2) Milan, Italy Warsaw, Poland Bucharest, Romania Moscow, Russian Federation (3)

St. Petersburg, Russian Federation Livingston, Scotland, UK Belgrade, Serbia Bratislava, Slovakia Barcelona, Spain Madrid, Spain Lund, Sweden Basel, Switzerland Assen, The Netherlands Groningen, The Netherlands Utrecht, The Netherlands Zuidlaren, The Netherlands (2) Istanbul, Turkey Kyiv, Ukraine (2) Swansea, Wales, UK

MIDDLE EAST (1)

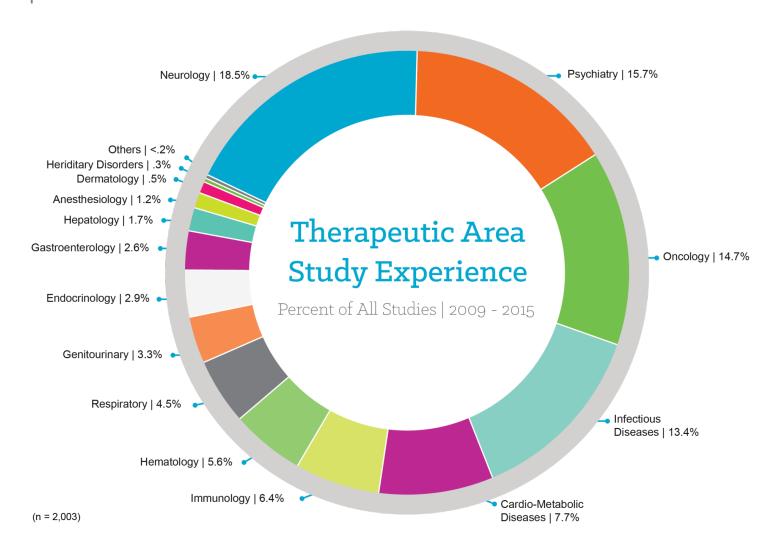
Hod Hasharon, Israel

ASIA PACIFIC (15)

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Therapeutic Expertise





Industry Recognition



PharmaTimes

CLINICAL COMPANY OF THE YEAR - THE AMERICAS



PharmaTimes

INTERNATIONAL CLINICAL COMPANY OF THE YEAR - EUROPE AND APAC



BioPharma Asia Industry Recognition

BEST CRO IN ASIA



Life Science Leader

CRO LEADERSHIP FOR REGULATORY IN BIOTECH



Life Science Leader

CRO LEADERSHIP FOR QUALITY IN BIOTECH



Life Science Leader

CRO LEADERSHIP FOR PRODUCTIVITY IN BIOTECH



PharmaTimes

INTERNATIONAL CLINICAL COMPANY OF THE YEAR - EUROPE AND APAC



Life Science Leader

CRO LEADERSHIP FOR QUALITY IN EMERGING BIOTECH



PharmaTimes

CLINICAL COMPANY OF THE YEAR - THE AMERICAS



BioPharma Asia Industry Recognition

BEST CRO IN ASIA



PharmaTimes

CLINICAL COMPANY OF THE YEAR OF - THE AMERICAS



Scrip Recognition
BEST CRO FINALIST



CenterWatch Investigator Survey

RATED AMONG TOP 5 CROs

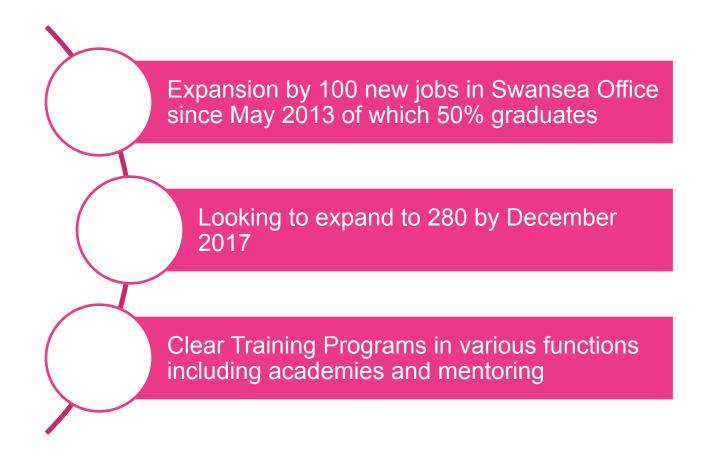
Swansea Office

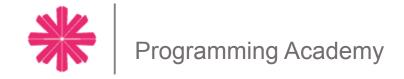


- 204 employees
- 9 different functions including
 - Data Management
 - Programming
 - Database Design
 - Safety & RiskManagement
 - IT
 - Finance



Graduate Intake at SWW





Training Timeline

Typically taught in the summer to allow for applicants who are students to complete their University courses. A comprehensive on-the job training program for the position of Clinical Programmer. No programming experience required.

Weeks 2 – 6: New Employee Orientation Weeks 2 – 6: Classroom training – hands on with live instructor Week 7 – 52: Ongoing mentoring in the office

	Training Content	2008:	8 participants
•	Basic concepts of SAS	2009:	4 participants
	Getting Started with SAS & SAS Terminal Server	2010:	10 participants
	Listing programming		6 participants
	Table programming		
	Dataset programming Preparing for billable project work		10 participants
	Finding help and resources	2014:	34 participants
	EXACT	2016 :	8 participants



Continued expansion of Swansea Office

Explore Student Placements Create stronger ties with local universities so local talent will not need to look elsewhere for great career opportunities in Life Sciences