

# Database of Allied Health Professionals

Allied health professionals (AHPs) are key members of today's multidisciplinary healthcare team. They work in partnership with colleagues across primary, secondary care and social care as well as in the independent and voluntary sectors. They operate in a range of surroundings including hospitals, people's homes, clinics and surgeries.

Database of Allied Health Professionals contains accurate contact details for AHPs working in the areas of dietetics, perfusion, physiotherapy and podiatry.

All information within the database is regularly primary source verified and updated by our specialist team of researchers; giving you the quality, targeted data you need and the reassurance that you will be GDPR compliant.

## Database contents

There are 9,655 named individuals on the database.

## Organisation types:

- GP Practice
- Health Board Scotland
- Health Care Interest Group
- ROI Hospital
- Independent Hospice
- Local Health Board
- Acute or Mental Health Services

| Responsibility/Role               | Count |
|-----------------------------------|-------|
| Dietician                         | 3,151 |
| Operation Department Practitioner | 874   |
| Perfusionist                      | 23    |
| Physiotherapist                   | 1,118 |
| Physiotherapy Manager             | 422   |
| Podiatrist                        | 2,269 |
| Podiatry Manager                  | 112   |
| Radiographer                      | 1,623 |
| Radiology Manager                 | 89    |
| Superintendent Radiographer       | 240   |

For the most up-to-date counts or to speak to us about our Campaign Packages, please call **01268 495600** or email **info@wilmingtonhealthcare.com**

To find out more visit **wilmingtonhealthcare.com**



 **@WilmHealthcare**

 **Connect with us**

**NOTES:** It is common for contacts to have more than one responsibility. It follows therefore that there will be fewer named individuals on the database than there are areas of responsibility indicated above. Numbers of contacts will vary during the research cycle due to organisational changes. Counts were correct at time of publishing; **May 2021**.