

## **Benefits of the Role**

This role is great if you're looking for more responsibility and looking to take the next step in your career.

This role works closely with staff to deliver quality care to clients, which you will lead and support on.

You'll be able to upskill in areas such as mentorship in this role too and have more independence in your role.

This role also involves working more in office rather than out in clients homes and may involve supervising staff.



## **Role Outline**

This role focusses on creating care plans and coordinating carers with clients.

This will involve working with clients and families directly to assess, design, and implement care plans.

This role involves ensuring quality and standards are built into the service.

This could look like undertaking risk assessments and addressing them or following guidance set by the care inspectorate.

You'll also be managing and motivating staff in their role, ensuring they have all appropriate training and education to do their roles effectively.

## **Qualifications Required**

You most likely will already have your SVQ 2/3.

This is the next step. Depending on where you work you might be supported through your:

SQA level 3 PDA at SCQF Level 7 in Supervision or your

HNC in Social Care and SVQ3 in Health and Social Care (mandatory and optional units)

or a

Professional qualification in an appropriate field (e.g. nursing qualification, OT qualification, Diploma in Social Work).

You might also be supported through your SVQ4 in Social Services and Healthcare - it will depend on where you work!



## You would be good in this role if you:

Are able to multi task and prioritise workload

Able to motivate people and support them

Able to keep things confidential

Have a good working knowledge of professional standards and regulation

Passionate about quality improvement, data and research (how can we improve?)

Likes variety of working in community and in an office

Like making meaningful relationships with people and enjoy helping others

