



Gloucestershire Maternity & Neonatal Voices Partnership
c/o Evolving Communities CIC
Unit 2 Hampton Park West
Melksham
SN12 6LH

Tel: 01225 701851
www.evolvingcommunities.co.uk

October 2025

Dear Applicant

Thank you for your interest in joining the Gloucestershire Maternity and Neonatal Voices Partnership (MNVP) in the role of **Neonatal Lead (Co-production and Engagement)**.

Gloucestershire MNVP is seeking a passionate and enthusiastic **Neonatal Lead** (Expert by Experience) to join our team and our work engaging with diverse communities across Gloucestershire to understand maternity and neonatal experiences. You will represent their voices in NHS Trust and System meetings, bringing vital insights and constructive challenge and scrutiny to inform positive change.

Gloucestershire MNVP is hosted by a community interest company called [Evolving Communities](http://www.evolvingcommunities.co.uk) which specialises in delivering high quality local engagement delivery and support. In this pack you will find a job description including person specification and application form.

Not sure you meet all qualifications? Let us decide! Research shows that people from under-represented groups tend to not apply to jobs when they think they may not meet every qualification, when, in fact, they often do! We are committed to creating a diverse and inclusive environment and strongly encourage you to apply.

If you have any questions about this job, you are welcome to contact me, Lucie Woodruff at Evolving Communities on 01225 701851 or you can email - lucie.woodruff@evolvingcommunities.co.uk

We look forward to receiving your application by **5pm Thursday 16 October 2025**. Please note that interviews will be held on Tuesday 4 November at Gloucestershire Royal Hospital, Gloucester. We will contact you to let you know whether or not you are invited to interview.

Yours sincerely

A handwritten signature in dark ink, appearing to read "L Woodruff", written in a cursive style.

Lucie Woodruff
CEO - Evolving Communities