

General Medical Council

Natalie Gemma WEBBER

Doctor

GMC reference number: 7082096



Registered with a licence to practise

GP

This doctor is not on the GP Register

SR

This doctor is on the Specialist Register

Palliative medicine from 11 Feb 2022

This doctor is a trainer recognised by the GMC.

[View details...](#)

This doctor is subject to revalidation;

Designated body University Hospital Southampton NHS Foundation Trust

Responsible officer Paul Grundy

Profession

Doctor

Registered qualification MB BCH 2010 Cardiff University

Provisional registration date 26 Jul 2010

Full registration date 03 Aug 2011

Gender Female

General information

This doctor may work at any grade in the NHS including consultant. Doctors working in general practice in the UK health service are required to be on the General Practitioner Register. Please refer to the relevant NHS performers lists regulations.

[More information about employment check requirements](#)

Annual retention fee due date: 03 Aug 2027

Trainer info

This doctor is recognised by the GMC in one or more of the following roles.

- Named clinical supervisors
- Named educational supervisors
- Lead coordinators of undergraduate training at each local provider

- Doctors responsible for overseeing students' educational progress for each medical school

[Read more information about our role in approving and recognising trainers.](#)

Registrant history

Registration and licensing history (Since 20 October 2005)

From	To	Status
03 Aug 2011	Present	Registered with a licence to practise
26 Jul 2010	03 Aug 2011	Provisionally registered with a licence to practise

Please note:

All doctors who were registered before 20 October 2005 have their registration 'From' date set to 20 October 2005.

This is the date when the register went online.

If you need to know whether the doctor was registered before 20 October 2005 please [contact us](#).

Results of search on: 21 Sep 2026 at 01:34 BST

The details shown are valid at the date and time of the search only.