

**Nursing and Midwifery Council
Fitness to Practise Committee**

**Interim Order Review Meeting
Thursday, 17 September 2026**

Nursing and Midwifery Council
2 Stratford Place, Montfichet Road, London, E20 1EJ

Name of Registrant:	Melisa Dogan
NMC PIN:	20A0301E
Part(s) of the register:	Registered Nurse - Adult (RNA) 8 October 2020
Relevant Location:	Kirklees
Panel members:	James Carr (Chair, Lay member) Richard Curtin (Registrant member) Sabrina Sheikh (Lay member)
Hearings Coordinator:	Emily Mae Christie
Interim order to be reviewed:	Interim suspension order (18 months)
Outcome of review:	Interim suspension order confirmed

Decision and reasons on interim order

The panel decided to confirm the current interim suspension order.

Unless there has been a material change of circumstances, a panel will review the interim suspension order at an administrative meeting within the next six months. The reviewing panel will be invited by the NMC to confirm the order at this meeting, and Ms Dogan will be notified of that panel's decision in writing following that meeting.

Alternatively, Ms Dogan is entitled to have the interim suspension order reviewed at a hearing. This means that Ms Dogan will be able to attend and make representations, send a representative on her behalf or submit written representations about whether the order continues to be necessary. Ms Dogan must inform her case officer if she would like the interim suspension order to be reviewed at a hearing.

Even if Ms Dogan does not request a hearing, where there has been a material change of circumstances that might mean that the order should be revoked or replaced, a panel will review the order at a hearing to which Ms Dogan and her representative will be invited to attend.

A panel of the Fitness to Practise Committee has still to deal with the allegations made against Ms Dogan. The NMC will keep Ms Dogan informed of developments in relation to that issue.

This decision will be confirmed to Ms Dogan in writing.

That concludes this determination.