



Sally Dillon DSAR Request -

From Michelle Sherratt <MichelleS@aikerlegal.org>

Date Fri 2026-01-09 2:11 PM

To information.governance@east-ayrshire.gov.uk <information.governance@east-ayrshire.gov.uk>;
dataprotection@nrscotland.gov.uk <dataprotection@nrscotland.gov.uk>; dpa@gov.scot <dpa@gov.scot>

Cc DSAR-ATMR <DSAR-ATMR@aikerlegal.org>

 3 attachments (925 KB)

SALLY DILLON DSAR auth mandate.pdf; SALLY DILLON sig cert.pdf; Sally Dillon Birth Cert.jpeg;

To whom it may concern

We are writing to make a Data Subject Access Request under the UK GDPR and the Data Protection Act 2018. As part of our client's application to the Redress Scheme Scotland.

We request access to records that you hold for our client.

Please see details below:

Client: Sally Dillon

Date of Birth: Dec 14th 1962

Address: 15 Luce Avenue, Kilmarnock, KA1 3PE

Previous name: Sarah Campbell Dillon

Mother's name: Margaret Connelly

Father's name: Eric Dillon

Siblings: Twin Edward Dillon and Mathew Dillon

Address before care or area lived: Kirten Home Place, Kilmarnock KA1 3HW

Approximate Dates in Care: Birth to 16. 1962 - 1978

Institution: Kilmarnock Nazareth House

Please find attached a signed mandate on behalf of our client authorising the release of this information. If you require any further information, please do not hesitate to contact our office.

yours faithfully,

Michelle Sherratt

Aiker Legal Ltd
4a Edison Court, Elice Way,
Technology Park,
Wrexham,
LL13 7YT



0203 004 6549



www.aikerlegal.org

SRA number: 8004747

Disclaimer: This e-mail is intended solely for the person to whom it is addressed and may contain confidential or privileged information. If you have received it in error please notify us immediately and destroy this e-mail and any attachments. In addition, you must not disclose, copy, distribute or take any action in reliance on this e-mail or any attachments. Any views or opinions presented in this e-mail are solely of the author and do not necessarily represent those of Aiker Legal Limited. E-mail may be susceptible to data corruption, interception, unauthorised amendment, viruses.