

RESPECT: A PROCESS FOR MANAGING A COMPLAINT RELATING TO A BREACH OF POLICY OR RULE: INVESTIGATOR & PANEL

A. PURPOSE

Netball Scotland will appoint an Investigator and/or Panel of relevant specialists to resolve a complaint to a breach of policy or rule received via the RESPECT: A Process for Managing a Complaint Relating to a Breach of Policy or Rule Complaints Form, and to deal with an appeal to the decision and outcome of the complaint.

B. SCOPE: POLICIES, RULES AND REGULATIONS

The Investigator and/or Panel will only be responsible for resolving those valid complaints against the following policies and rules:

- Equality Policy
- Anti-Doping Policy
- Social Media & Communications Policy
- Anti-Bullying Policy
- Any Code of Conduct
- And any others deemed relevant by Netball Scotland

C. APPOINTMENT

An Investigator and/or Panel will be appointed to resolve a complaint or deal with an appeal as and when required by Netball Scotland. Both the investigation and/or panels will consist of members with no conflict of interest, and, where possible, have no cross over between both.

D. RESPONSIBILITIES

i. Complaint Investigation

The Investigator will investigate the alleged Complaint within the timescales as per Section 4 of RESPECT: A Process for Managing a Complaint Relating to a Breach of Policy or Rule.

ii. Panel

The panel will aim to reach and communicate a decision and outcome on the complaint as per Section 5 of RESPECT: A Process for Managing a Complaint Relating to a Breach of Policy or Rule. The Panel will complete a Decision and Outcome Form (Appendix 4).



iii. Appeals

The Panel will deal with the appeal within the timescales as per Section 6 of RESPECT: A Process for Managing a Complaint Relating to a Breach of Policy or Rule.

The Panel will complete an Appeal Decision Form (Appendix 5).



APPENDIX

- 1. RESPECT: A PROCESS FOR MANAGING COMPLAINTS
- 2. RESPECT COMPLAINTS FLOW CHART
- 3. RESPECT COMPLAINTS FORM
- 4. RESPECT DECISION & OUTCOME FORM
- 5. RESPECT APPEAL DECISION FORM

