# Human Genetics Society of Australasia

### Strategic Plan 2023 - 2026



Human Genetics Society of Australasia

...making sense of your genes

### Welcome



It is a pleasure to present the 2023-2026 HGSA Strategic Plan, which will serve as a guide for our Society over the next 3 years. The plan was developed by HGSA Council members, secretariat leaders, industry and consumer representatives ensuring a range of perspectives and experiences are represented.

Our vision is equitable access to excellence in genetic healthcare for all. The four goals in the plan offer us a clear direction as we deliver value to members through leadership, advocacy, regulatory processes and educational opportunities.

A key focus in this plan is to embed inclusivity and cultural safety across the society through education and training.



We are proud to present the second HGSA strategic plan, building on our inaugural plan covering 2020-2022.

We have deliberately set a slightly longer timeframe in this document which will guide our activities over the next 3 years.

It comes into effect at an important point in the history of our Society as we complete the move to modernise our governance structure and seek charitable status.

I would like to thank our Chief Operations Officer, Lauren Hunt, the members of HGSA Council and stakeholder representatives from industry and community who have brought this plan into focus.

#### Dr Alison McEwen, President

#### **Dr Kevin Carpenter CEO**

### Vision

Equitable access to excellence in genetic health care across the lifespan.

### Mission

To be the leading Australasian professional organisation in human genetics, working collaboratively and inclusively, to advance the provision of quality genetic health for all, through research, education, and advocacy.

### Pillars

- Professional Excellence
- Genetic health sector leadership
- Inclusive and culturally safe

## Goal 1 - Deliver membership care, growth and engagement

Promote membership growth and engagement through high quality, inclusive, and relevant services & practices. Ensure members feel welcome, confident, are actively engaged and are benefiting from their membership.



## Goal 1.1: Expand inclusion of student members to foster early and lifelong involvement in the society.

Action 1: Present proposal for free membership for Students in human genetics related degrees.

Action 2: Identify relevant university courses and invite students via course coordinators.

Action 3: Provide detailed information on website and within a policy which is available to the public.

Action 4: Consider creation of specific student positions on key committees.

Action 5: Consider development of forums specific to student members.

#### Goal 1.2: Implement an early-career mentorship programme for members to support professional development and personal wellbeing.

Action 1: Review ASGC mentoring programme and consider expansion throughout HGSA. Explore options for creation of formal mentoring events and connections through the website.

### Goal 1.3: Increase membership engagement to expand the value proposition of membership and personal investment in the society.

Action 1: Draft a weekly member profile section in the newsletter. Consider introducing the Executive / Council and other members.

### Strategy and actions - Goal 1 continued

## Goal 1.4: Expand inclusion of community support group memberships to ensure consumer stakeholder involvement.

Action 1: Actively promote discounted membership rate for not-forprofit support groups.

Action 2: Explore options for involvement of community group members in the Society.

## Goal 1.5: Support members in making volunteer contributions to HGSA committees.

Action 1: Review all volunteer positions within HGSA committees.

Action 2: Identify opportunities to encourage committee participation through innovative rewards.

### Goal 2 - Provide expert leadership, advice and advocacy

To work collaboratively with stakeholders to influence and advocate for quality genetic health for all.



Goal 2.1: Identify appropriate umbrella organisations for consumer groups and develop engagement strategies to enhance our capability to advocate with partners.

Action 1: Establish an engagement working group to identify groups and point of contact for each group.

Action 2: Develop engagement strategies based on size, reach and needs of each group.

Action 3: Consider creation of specific consumer positions on key committees.

#### Goal 2.2: Enable appropriate media training for Secretariat, Executive and members to ensure effective messaging and maximising opportunities for advocacy.

Action 1: Develop guidance to ensure appropriately skilled individuals representing HGSA in media engagement.

Action 2: Create an email address <u>media@hgsa.org.au</u> in the website contact details.

Action 3: Consider specifically written content announcing HGSA events and publication of policy or position statements on Twitter and other social media with journalists tags.

#### Strategy and actions - Goal 2 continued

Goal 2.3: Develop relationships with key individuals in Federal and State health departments to ensure a channel of communication with Governments.

Action 1: Identify key positions and the individuals currently holding them.

Action 2: Send invitations to join ASM and other appropriate HGSA events.

### Goal 2.4: Continue to develop policies and recommendations that support excellence in genomic service delivery and practice.

Action 1: Complete revision of Clinical Services Framework.

Action 2: Work collaboratively with other professional bodies to develop and review position statements on matters of common interest.

# Goal 2.5: Support development of resources to enhance genetic health literacy amongst consumers to minimise genetic health inequity.

Action 1: Actively participate in the development of consumer resources with partner organisations.

Action 2: Maintain links to consumer resources on the HGSA website.

Action 3: Explore the possibility of an annual consumer event to promote genetic literacy.

# Goal 3 - Promoting inclusivity and cultural safety across the Society.

To ensure cultural awareness, sensitivity and competency across our membership to ensure ethical application of genomics for all.



Goal 3.1: Promote cultural safety training across the Society to ensure appropriate knowledge.

Action 1: HGSA leadership and Secretariat to undertake cultural safety training course.

Action 2: HGSA to encourage all members to seek cultural safety training through their workplace or local community.

Action 3: Work with all discipline groups within the society to design cultural safety training that it is relevant for members in Australia and Aotearoa New Zealand.

Action 4: Work with the Boards of Censors to reflect the value of cultural safety training in the competencies for the discipline groups.

Goal 4 – Ensuring the quality of Australasian genetic professionals through provision of educational opportunities and regulation of practices.

To provide frameworks and resources to encourage a culture of continuous learning and development for HGSA members and support professional recognition.



### Goal 4.1: Support the certification of members to promote the value of continuing professional development (CPD).

Action 1: Work with SIGs and branches to provide practical and logistical support for regular CPD events, and with the Boards of Censors to support certification.

Action 2: Promote and support the certification of laboratory scientist members through CMLS.

### Goal 4.2: Continue to advocate for the professional issues affecting our members.

Action 1: Continue to work on increased equity of access to genetic consultations and testing.

Action 2: Advocate for the protected titles for genetic health professionals.

### Goal 4.3: Establishment of HGSA Foundation to benefit health and education objectives.

Action 1: Complete constitutional amendments.

Action 2: Seek charitable status.

Action 4: Develop business case for establishing HGSA Foundation with defined terms of reference.