



Referral form

Referral to

Department	Referral date
Practitioner's name (if not listed)	Find more names at thermh.org.au/our-doctors
Address (if known)	

Referral from

Referrer name	Provider number
Clinic name	Telephone
Clinic address	Fax

Patient / client details

Surname	Address
First name/s	
Preferred name/s	Phone
Title (choose or specify)	Email
Gender (choose from list)	Alternative contact person
Pronouns (choose or specify)	Alternative contact phone
Date of birth (dd/mm/yyyy)	RMH UR number (if known)
	Medicare number
Interpreter required Yes <input type="checkbox"/> No <input type="checkbox"/>	Health insurance
Preferred language	Pension card number
Is the patient Aboriginal and/or Torres Strait Islander? Yes <input type="checkbox"/> No <input type="checkbox"/>	Department of Veteran's Affairs (DVA) number

Consent to referral and sharing of relevant information

Yes ☐ No ☐

Attach 'Patient Consent Form' if restrictions apply.

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Parkville: +61 3 9342 7393
Royal Park: +61 3 8387 2333

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Referral details (presenting problem or working diagnosis)

Figure 1 is a 3D plot showing the relationship between the number of species (S) and the number of individuals (N) for three different species richness estimators: Chao1, Chao2, and Chao3. The plot is a scatter plot with three axes: S (Number of species), N (Number of individuals), and a third axis representing the estimator values. The data points are colored by estimator: Chao1 (blue), Chao2 (orange), and Chao3 (green). The plot shows that Chao1 and Chao2 are highly correlated, while Chao3 is less correlated with them. The axes are labeled S (Number of species) and N (Number of individuals).

Figure 1 is a 3D bar chart illustrating the percentage of respondents for each age group across five categories: Education, Employment, Income, Health, and Environment. The Y-axis represents the percentage, ranging from 0 to 100. The X-axis lists the categories, and the Z-axis lists the age groups: 18-24, 25-34, 35-44, 45-54, 55-64, and 65+.

The chart shows that the 18-24 age group has the highest percentage across all categories, while the 65+ age group has the lowest percentage across all categories. The percentage generally decreases as the age group increases.

Category	18-24	25-34	35-44	45-54	55-64	65+
Education	85	75	65	55	45	35
Employment	75	65	55	45	35	25
Income	65	55	45	35	25	15
Health	55	45	35	25	15	5
Environment	45	35	25	15	5	0

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Current medication

[illegible]

Figure 1 consists of nine scatter plots arranged in a 3x3 grid. The rows represent different family types: Nuclear (top), Stepfamily (middle), and Single-parent (bottom). The columns represent different household types: Nuclear (left), Stepfamily (middle), and Single-parent (right). Each plot shows the relationship between the number of children in the household (x-axis) and the number of children in the family (y-axis). The plots show a positive correlation, with the strength of the relationship varying across the different family and household types. The plots are labeled as follows:

- Top-left: Nuclear family, Nuclear household
- Top-middle: Nuclear family, Stepfamily household
- Top-right: Nuclear family, Single-parent household
- Middle-left: Stepfamily family, Nuclear household
- Middle-middle: Stepfamily family, Stepfamily household
- Middle-right: Stepfamily family, Single-parent household
- Bottom-left: Single-parent family, Nuclear household
- Bottom-middle: Single-parent family, Stepfamily household
- Bottom-right: Single-parent family, Single-parent household

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More information (add extra pages as needed)

