

**Table 2.** Thyroid hemiagenesis associated with Graves' disease

| Patient n | Gender | Age | Thyroid Hemiagenesis Tomography | Isthmus | Image Studies |
|-----------|--------|-----|---------------------------------|---------|---------------|
| 1         | F      | N/S | Left                            | N/S     | S             |
| 2         | F      | 28  | Left                            | NO      | S             |
| 3         | F      | 39  | Left                            | NO      | S             |
| 4         | F      | 21  | Left                            | NO      | S             |
| 5         | F      | 28  | Right                           | NO      | S             |
| 6         | F      | 58  | Left                            | YES     | S             |
| 7         | M      | 53  | Left                            | N/S     | S             |
| 8         | F      | 28  | Right                           | N/S     | S             |
| 9         | F      | 40  | Left                            | YES     | S             |
| 10        | F      | 41  | Left                            | YES     | S             |
| 11        | F      | 58  | Left                            | N/S     | S             |
| 12        | F      | 55  | Left                            | N/S     | S             |
| 13        | F      | 30  | Right                           | N/S     | S             |
| 14        | F      | 23  | Right                           | N/S     | S             |
| 15        | M      | 52  | Left                            | N/S     | S             |
| 16        | F      | 28  | Right                           | N/S     | S             |
| 17        | F      | 20  | Left                            | N/S     | S             |
| 18        | F      | 35  | Left                            | N/S     | S             |
| 19        | M      | 30  | Left                            | YES     | S             |
| 20        | F      | 43  | Left                            | N/S     | S             |
| 21        | F      | 16  | Left                            | N/S     | S             |
| 22        | F      | 47  | Right                           | N/S     | S; US         |
| 23        | M      | 31  | Left                            | YES     | S             |
| 24        | M      | 17  | Left                            | YES     | S             |
| 25        | N/S    | N/S | N/S                             | N/S     | N/S           |
| 26        | F      | 42  | Right                           | N/S     | N/S           |
| 27        | M      | 57  | Left                            | NO      | S; US         |
| 28        | F      | 35  | Left                            | N/S     | N/S           |
| 29        | N/S    | N/S | N/S                             | N/S     | N/S           |
| 30        | F      | 31  | Left                            | YES     | S; US         |
| 31        | F      | 44  | N/S                             | N/S     | S; US         |
| 32        | F      | 29  | Left                            | NO      | S; US         |
| 33        | F      | 28  | Right                           | N/S     | S; US         |
| 34        | F      | 41  | Left                            | YES     | S; US         |
| 35        | F      | 49  | Left                            | YES     | S; US         |
| 36        | F      | 7   | Left                            | N/S     | S; US         |
| 37        | F      | 55  | Left                            | NO      | S; US         |
| 38        | F      | 43  | Left                            | N/S     | S; US         |
| 39        | M      | 63  | Left                            | NO      | S; US         |
| 40        | F      | 8   | Left                            | YES     | S; US         |
| 41        | F      | 41  | Isthmus                         | NO      | S; US         |
| 42        | F      | 50  | Right                           | NO      | S; US         |

N/S: not specified; US: thyroid ultrasonography; S: thyroid scintigraphy.