Figure 1. a, b Neurofibromas covering the entire surface of the patient’s body. c Café-au-lait macules on the calf. d Skin fold freckling.
Figure 2. Transverse US image of thyroid nodules. **a** In the right lobe, a $0.79 \times 0.75$ cm sized hypoechoic and homogeneous nodule with halo was observed. **b** In the left lobe, a markedly hypoechoic $1.25 \times 1.38$ cm sized nodule with irregular margins, microcalcification, and extracapsular extension was observed in the middle portion.
Figure 3. Detection of V600E mutation using Anyplex™ BRAF real time detection (seegene, Daejeon, Korea) which allows for simultaneous amplification of total nucleic acid of V600E and internal control (human beta globin gene).