

<b>Date</b>	Février 2024
<b>Panel</b>	hypothyroïdie
<b>Gène</b>	<b>Transcrit</b>

CDCA8  
 CHD7 NM\_017780.4  
 DUOX2  
 DUOXA2  
 ELN NM\_001278939.2  
 FGF8 NM\_033163.5  
 FGFR1 NM\_023110.3  
 FOXA2 NM\_021784.5  
 FOXE1  
 GLIS3 NM\_152629.4  
 GNAS NM\_000516.7  
 HESX1 NM\_003865.3  
 IGSF1 NM\_001170961.2  
 IRS4  
 IYD  
 JAG1 NM\_000214.3  
 KAT6B NM\_012330.4  
 KDM6A NM\_021140.4  
 KMT2D NM\_003482.4  
 LEPR NM\_002303.6  
 LHX3 NM\_014564.5  
 LHX4 NM\_033343.4  
 NFKB2  
 NKX2-1  
 NKX2-5 NM\_004387.4  
 NTN1  
 OTX2 NM\_172337.3  
 PAX8  
 POU1F1 NM\_000306.4  
 PRKAR1A NM\_002734.5  
 PROKR2 NM\_144773.4  
 PROP1 NM\_006261.5  
 SALL1 NM\_002968.3  
 SECISBP2  
 SLC16A2 NM\_006517.5  
 SLC26A4 NM\_000441.2  
 SLC26A7  
 SLC5A5  
 SOX2 NM\_003106.4  
 SOX3 NM\_005634.3  
 TBL1X  
 TBX1 NM\_080647.1  
 TG

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<b>Gène</b>	<b>Transcrit</b>

THRA	NM_199334.5
THRB	
TPO	
TRHR	
TSHB	NM_000549.5
TSHR	
TUBB1	
UBR1	NM_174916.3