

GenBank: GU112254.1

## Homo sapiens Indian Swyer syndrome patient mutant SRY gene, partial cds

LOCUS GU112254 51 bp DNA linear PRI 07-  
NOV-2009  
DEFINITION Homo sapiens Indian Swyer syndrome patient mutant SRY gene,  
partial  
cds.  
ACCESSION GU112254  
VERSION GU112254.1 GI:262289736  
KEYWORDS .  
SOURCE Homo sapiens (human)  
ORGANISM [Homo sapiens](#)  
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;  
Euteleostomi;  
Mammalia; Eutheria; Euarchontoglires; Primates;  
Haplorrhini;  
Catarrhini; Hominidae; Homo.  
REFERENCE 1 (bases 1 to 51)  
AUTHORS Shahid,M., Dhillon,V.S., Khalil,H.S., Haque,S., Batra,S.  
and  
Husain,S.A.  
TITLE New novel point mutation (at codon 92) within HMG box in  
SRY gene  
in Indian sex reversed patient  
JOURNAL Unpublished  
REFERENCE 2 (bases 1 to 51)  
AUTHORS **Shahid,M., Dhillon,V.S., Khalil,H.S., Haque,S., Batra,S.  
and Husain,S.A.**  
TITLE Direct Submission  
JOURNAL Submitted (16-OCT-2009) College of Dentistry-Alkharj, King  
Saud  
University, Diriyah, Riyadh 11545, Kingdom of Saudi Arabia  
FEATURES Location/Qualifiers  
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