Objective
To evaluate the effect of standardized training of prenatal ultrasound screening on birth defects in Tibet.

Methods
The mainland Chinese doctors went into Tibet to standardization training of prenatal ultrasound screening (84 hours of theoretical lectures and 560 hours of the actual operation training), to promote the ISUOG guidelines, which last about 21 days in August 2016.

Analyzed the prenatal ultrasound diagnosis of birth defects in those 30 ultrasound trainers who come from 26 hospitals in the 7 areas of Tibet in September 2016 - 2017.

Conclusion
Standardized prenatal ultrasound training effectively improves the prenatal ultrasonic detection rate of birth defects. After training, the detection rate of prenatal ultrasound, the detection time and the malformation category are obviously improved.