**山西医科大学第一医院**

**诱发电位报告**

检查日期：2020-5-14

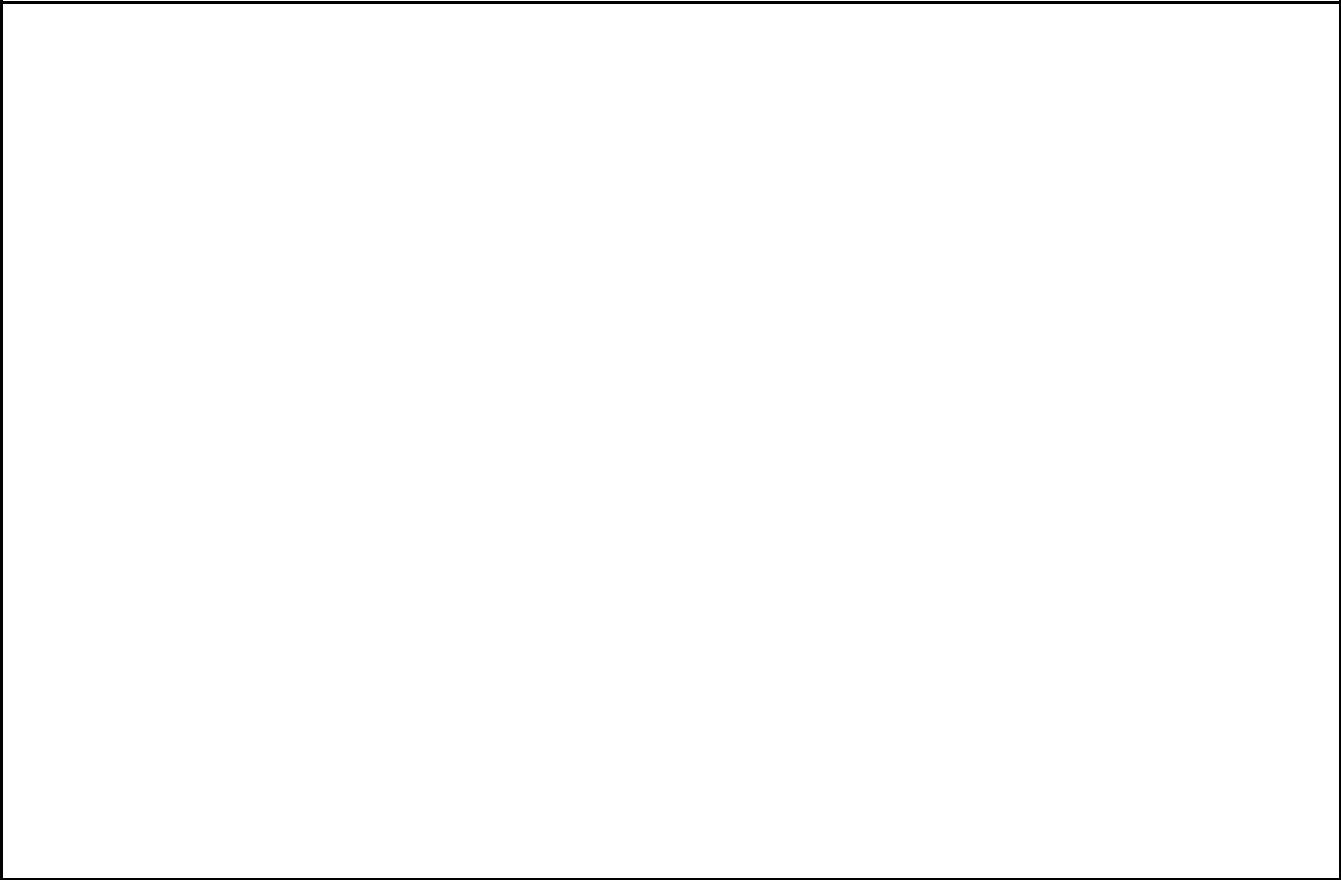
|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 姓名 |  | 性 别 |  | 年 龄 |  | 科 别 | 精神科 |
| ID号 |  | 门诊号 |  | 住院号 |  | 床 号 |  |
| 临床诊断： | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **P300** | | | | | | | | | | |
| Electroe | N1 | | P2 | | N2 | | P3a | | P3b | |
| Lat. | Amp. | Lat. | Amp. | Lat. | Amp. | Lat. | Amp. | Lat. | Amp. |
|  | (ms) | (uV) | (ms) | (uV) | (ms) | (uV) | (ms) | (uV) | (ms) | (uV) |
| Cz |  |  |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **P50** | | | | | **MMN** |
| Electrode | Latency(ms) | | Amplitude(uV) | | Latency(ms) |
| S1-P50 | S2-P50 | S1-P50 | S2-P50 |  |
| Cz |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CNV** | | | | | | |
| Electrode | Latency(ms) | | | | | Amplitude(uV) |
| A | B | S2 | C | S2-C | B |
| Cz |  |  |  |  |  |  |

**Impression**



大脑高级功能事件相关电位检查：

P300:

MMN(失匹配负波):

CNV（关联性负变）：

听觉门控诱发电位P50

建议：定期复查。





技师签名: 医生签名