附件7

安徽省残疾人基本型辅助器具适配补贴申请审批表

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 申请人姓名 |  | | | 残疾  类别 | | | | 视力□　听力□　肢体□　智力□　精神□（多 重 残 疾 可多 选） | | | | | | | | | | | 残疾  等级 | | | 一级□　二级□  三级□　四级□  未定级□ | | | | | | |
| 残疾人证/身份证号 |  |  |  | | |  |  | |  |  |  | |  | |  |  |  |  | |  |  | | |  |  |  |  |  | |
| 性 别 |  | | | | 家庭地址 | | | | | | |  | | | | | | | | | | | | | | | | |
| 联系人 |  | | | | 联系电话 | | | | | | |  | | | | | | | | | | | | | | | | |
| 申请适配辅具  项目 |  | 辅具名称 | | | | | | | | | | | | 数量 | | | | | | | | | 申请（代理）人签字 | | | | | | |
| 1 |  | | | | | | | | | | | |  | | | | | | | | | 年 月 日 | | | | | | |
| 2 |  | | | | | | | | | | | |  | | | | | | | | |
| 3 |  | | | | | | | | | | | |  | | | | | | | | |
| 乡镇(街道)残联初审意见 | 审核人意见：  签字（公章）：  年 月 日 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 县(市、区)残联  复审意见 | 审核人意见：  签字（公章）：  年 月 日 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

附件8

肢体辅具评估适配表

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 姓 名 |  | 性别 | 男□ 女□ | 出生日期 |  |
| 既往辅具名称 |  | | | | |
| 既往辅具  使用情况 |  | | | | |
| 目前存在的  主要问题 |  | | | | |
| 残疾人（包括监护人）对辅具的需求 |  | | | | |
| 技术组  评估意见 | 辅 具  矫形器 □踝足矫形器 □膝踝足矫形器 □矫形鞋  □脊柱矫形器 □手部矫形器  假 肢 □大腿假肢 □小腿假肢 □手部假肢 | | | | |
| 适配功能目标 |  | | | | |
| 本人或监护人（签字）： 技术组（签字）：  年 月 日 | | | | | |

附件9

假肢处方表

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 姓 名 |  | 性 别 | | 男 □ 女□ | 出生日期 |  |
| 截肢部位 |  | 截肢时间 | |  | 截肢原因 |  |
| 残肢评估 | 残肢形状 | 圆 柱 □ 圆 锥 □ 圆 锤 □ 畸 形 □ | | | | |
| 残肢表面 | 疤痕□ 神经瘤□ 囊肿□ 骨刺□ 其他□ | | | | |
| 残肢有关  症状描述 |  | | | | | |
| 假肢  处方 | 假肢名称：  要 求： | | | | | |
| 监护人(签字) |  | | 医师(签字) | |  | |

附件10

矫形器处方表

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 姓 名 |  | | 性 别 | | 男□女□ | | 出生日期 | | |  |
| 矫形器评估 | 下肢：  肌力 左 右 左 右  伸髋/外展 屈髋/内收  伸膝 屈膝  足跖屈 足背屈  肌张力 | | | | | | | | | |
| 屈髋肌群（伸、屈）  屈膝肌群（伸、屈）  足跖屈肌群（伸、屈）本体觉 | | | | | 挛缩□L□R  挛缩□L□R  挛缩□L□R | | 紧张□L□R  紧张□L□R  紧张□L□R | 正常□L□R  正常□L□R  正常□L□R | |
| 髋  膝  踝  趾步态分析： | 良好□L□R  良好□L□R  良好□L□R  良好□L□R | | | | 一般□L□R  一般□L□R  一般□L□R  一般□L□R | | 差□L□R  差□L□R  差□L□R  差□L□R |  | |
| 其他情况说明： | | | | | | | | | |
| 矫形器处方 | □踝足矫形器（要求 )  □膝踝足矫形器（要求 ）  □其他矫形器 | | | | | | | | | |
| 监护人(签字) |  | | | 医师(签字) | | | |  | | |

附件11

视力辅具评估适配表

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 姓名 |  | | 性别 | □男 □女 | 出生日期 |  |
| 医疗机构  诊断结果 | □遗传、先天异常或发育障碍 □白内障（术前/术后） □青光眼（术前/术后） □屈光不正 □黄斑部病变（术前/术后） □角膜浑浊 □视神经病变 □脑外伤 □眼外伤  □视网膜色素膜病变 □视网膜脱离（术前/术后） □弱视 □外伤 □中毒 □眼球震颤 □ 其他： | | | | | |
| 需求评估 |  | | | | | |
| 目前使用  助视器情况 | □无 □有，名称 | | | | | |
| 视功能评估 | （包括远近视力、最佳矫正视力、屈光度数、中心视野检查、对比敏感度等） | | | | | |
| 其他评估 | （包括阅读能力测试、定向行走测试等） | | | | | |
| 适配建议 | 辅具名称 |  | | | | |
| 适配目的 |  | | | | |
| 评估人： 日期： | | | | | | |

附件12

听力辅具评估适配表

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 姓名 | |  | | | 性别 | | □男 □女 | | | | 年龄 | |  | | |
| 听障确诊时间 | |  | | | | | 首次佩戴助  听设备时间 | | | | 左耳 | |  | | |
| 右耳 | |  | | |
| 补偿/重建方式 | | 左耳 | □无 □助听器 □人工耳蜗 □其它 | | | | | | | | 设备型号 | |  | | |
| 右耳 | □无 □助听器 □人工耳蜗 □其它 | | | | | | | |  | | |
| 听力测试 | | 测听方法 □BOA □VRA □PA □PTA | | | | | | | | | | | | | |
| 配合程度 □很配合 □一般 □不配合 | | | | | | | | | | | | | |
| 测试音 □啭音 □纯音 □窄带噪音 □语音 | | | | | | | | | | | | | |
| 听 力 图   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | dB  -10  0  10  20  30  40  50  60  70  80  90  100  110  120 | 125250 500 1000200040008000 Hz   |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | 左耳(LeftEar) | | | | | | | | | | | | | | |  | dB  -10  0  10  20  30  40  50  60  70  80  90  100  110  120 | 125250500 100020004000 8000 Hz   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  | | 右耳(RightEar) | | | | | | | | | | | | | | | | |  |  |  |  |  |  | | --- | --- | --- | --- | | 符号  说明 | 未掩蔽 | 加掩蔽 | | | 左右 | 左右 | | | 气导  骨导 | XO  >< | □  ］ | △  ［ |   裸耳平均听阈 裸耳平均听阈 | | | | | | | | | | | | | | | |
| 电生理测试 | 侧别 | | | 左耳 | | | | | | 右耳 | | | | | |
| 频率 | | | 0.5KHZ | | 1KHZ | | 2KHZ | 4KHZ | 0.5KHZ | | 1KHZ | | 2KHZ | 4KHZ |
| 听觉稳态电位测试（ASSR）  单位：dBSPL/dBnHL | | |  | |  | |  |  |  | |  | |  |  |
| 目前存在主要需求 | | | |  | | | | | | | | | | | |
| 适配听力辅具名称 | | | |  | | | | | | | | | | | |
| 评估人： 评估日期： | | | | | | | | | | | | | | | |

附件13

市（县、区）辅具适配登记汇总表

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 姓名 | 性别 | 年龄 | 残疾证号 | 联系电话 | 辅具名称 | 数量 | 单位 | 补贴形式  （实物/现金） | 辅具  机构 | 联系电话 | 本人或监护人签字 | 是否进行宣教 |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |

填表人： 单位盖章：

注：假肢和矫形器单位均为例，一双代表2例。

附件14

辅具产品验收情况表

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 供应商名称 | |  | | | | | | | | |
| 厂家联系人： | | | | | 厂家联系电话： | | | | | |
| 序号  验收内容 | 产品品名 | | 产品型号 | 单位 | 数量 | 产品附加要素 | | | 与供应商投标文件中的承诺是否一致 | 备注（其它需要说明的内容） |
| 有无产品合格证 | 有无产品说明书 | 有无保修保养卡 |
| 1 |  | |  |  |  |  |  |  |  |  |
| 2 |  | |  |  |  |  |  |  |  |  |
| 3 |  | |  |  |  |  |  |  |  |  |
| 4 |  | |  |  |  |  |  |  |  |  |

验收单位（盖章）： 负责人： 联系电话： 填表日期