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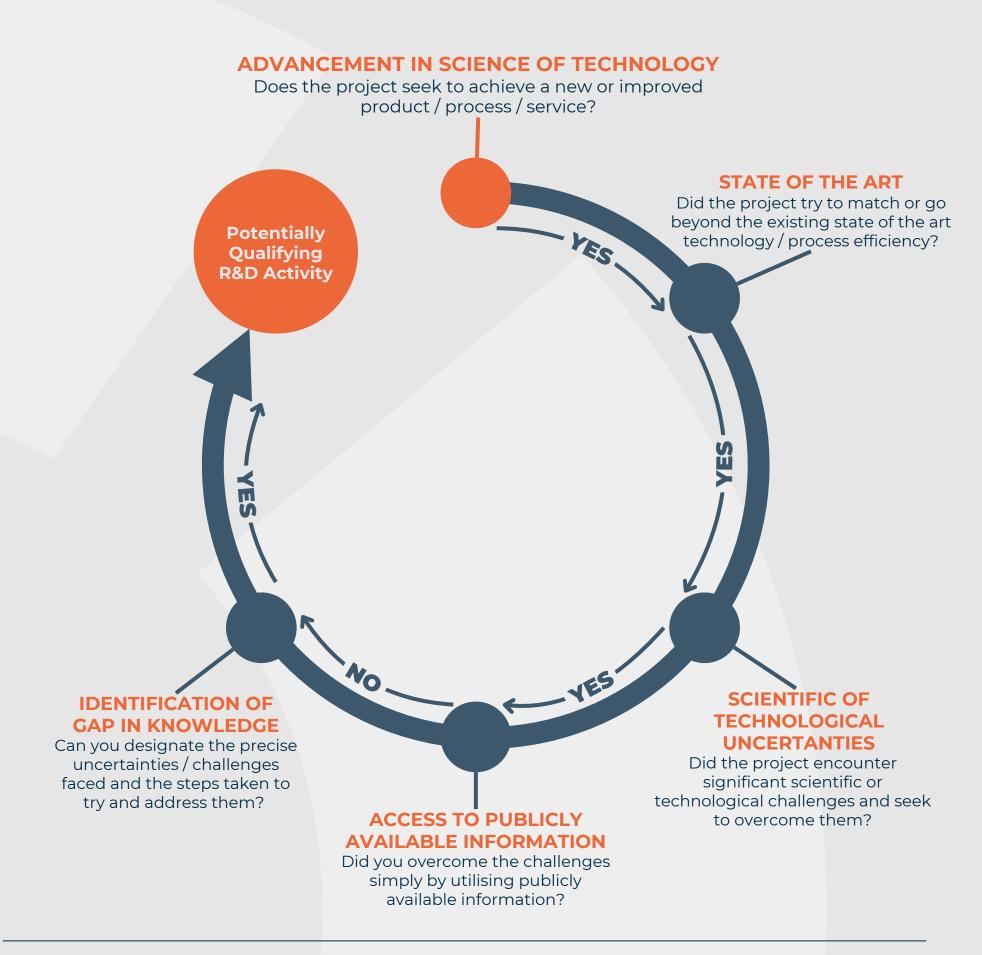


MEDILINK RESOURCES

R&D IN MEDICAL DEVICES



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POSSIBLE AREAS OF R&D ACTIVITIES IN MEDICAL DEVICES:

- Development of **new procedures or medical devices** to improve recovery rates and patient outcome;
- Development of new methodologies/devices to screen treatments where **existing methods were insufficient**;
- Development of innovative or enhanced diagnostic/imaging/surgical procedures and/or devices;
- **Trials** to determine or improve the efficacy of certain treatments;
- Increasing the capabilities of existing tools or procedures;
- Attempts to increase the accuracy and reliability of existing protocols



LIKELY NON-QUALIFYING AREAS

- Routine development work that only required small optimisations to existing processes;
- Projects where the technical uncertainties were resolved via the implementation of readily deducible / publicly available solutions;
- Buying and installing off-the-shelf equipment to improve processes



USEFUL SUPPORTING EVIDENCE/DATA:

- Scientific publications (published or draft versions);
- Summary presentations highlighting key findings / outcomes

