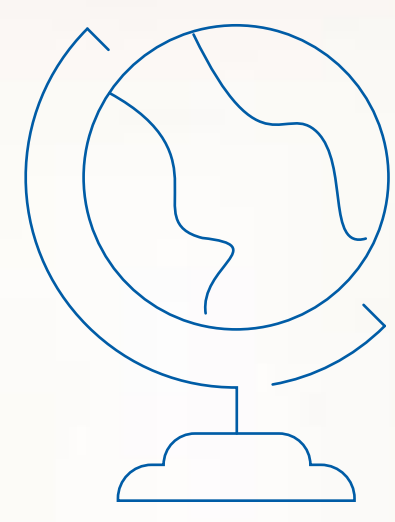
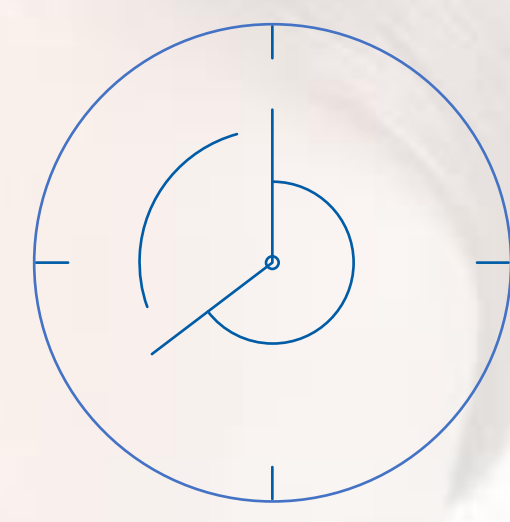


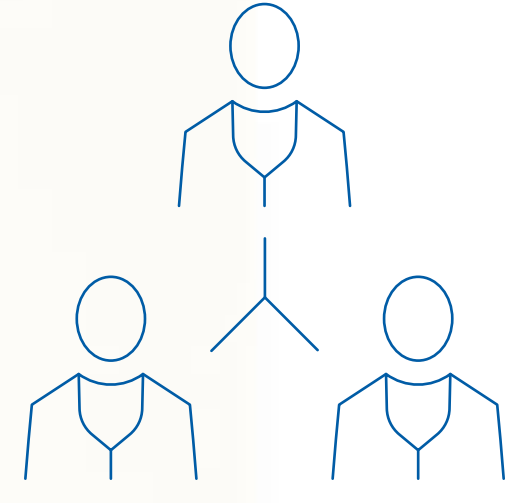
FROM DATA TO DECISION



In Germany, around four million people are affected by a rare disease, in Europe, it's 30 million, and worldwide, it's even 300 million.



On average, the diagnosis of a rare disease takes six years. For patients, that's six years, 72 months, or 2,191 days too many.



There is enormous potential for improving the care process through the use of outpatient healthcare data. Systematic collection and analysis of these data can yield valuable insights that significantly reduce diagnostic times.

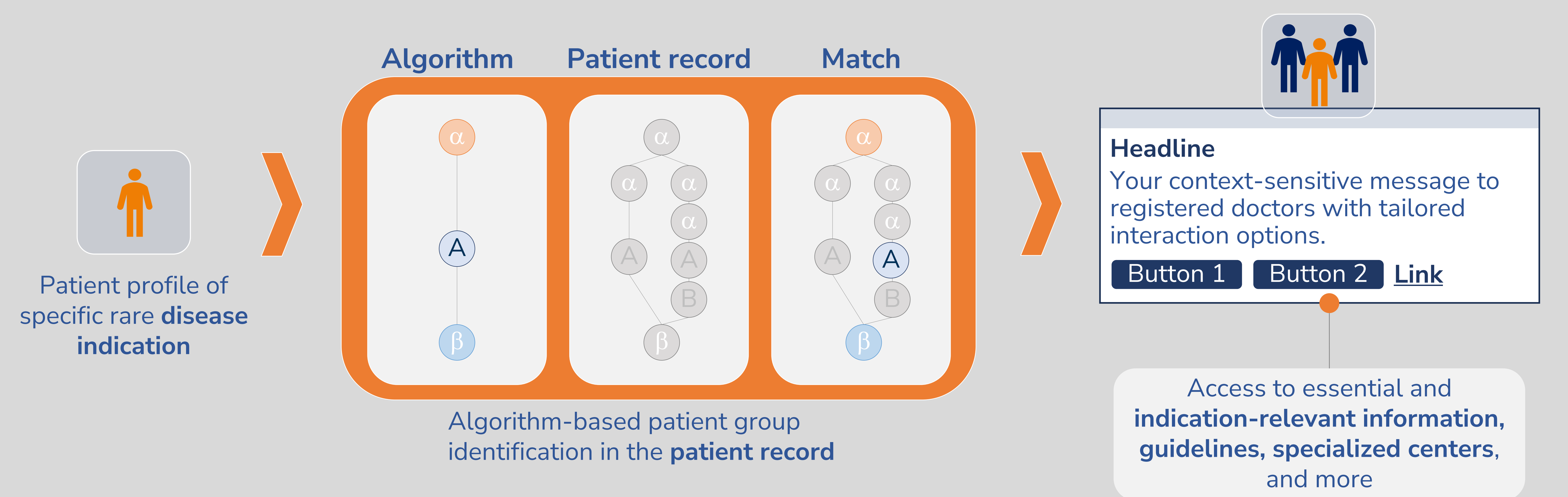
PATIENT RECORD-CENTERED COMMUNICATION DIRECTLY IN THE TREATMENT CONTEXT



Insurance status, gender & age & height (biometric data), diagnoses, prescriptions, lab data, billing codes, postal code, specialist groups and more Medical patient history analyzable retrospectively for 2 years



Definition of the desired patient profile based on analyzable medical characteristics using real-world medical care data from outpatient healthcare



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Sources

- (1) EURORDIS <https://www.eurordis.org/> (2024-10-19).
- (2) NAMSE, National Plan of Action for People with Rare Diseases, 2013.



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