SAP-E: Overview of implementation plan & introduction of the SAP-E Declaration Hanne Christensen

STROKE ACTION PLAN EUROPE Online Kick-off Meeting 8 September 2020

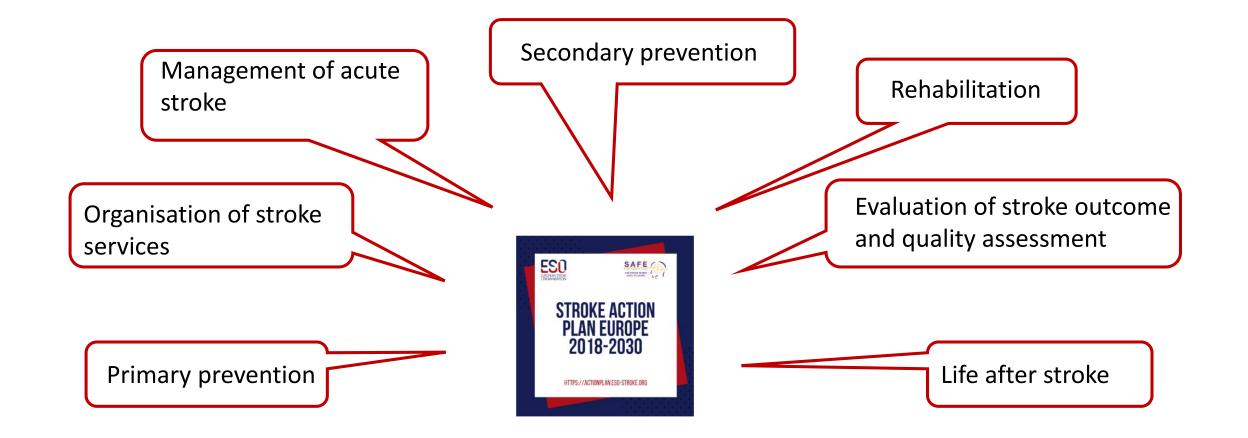








- 1. to reduce the absolute number of strokes in Europe by 10%
- 2. to treat 90% or more of all patients with stroke in Europe in a dedicated stroke unit as the first level of care
- 3. to have national plans for stroke encompassing the entire chain of care
- 4. to fully implement national strategies for multisector public health interventions



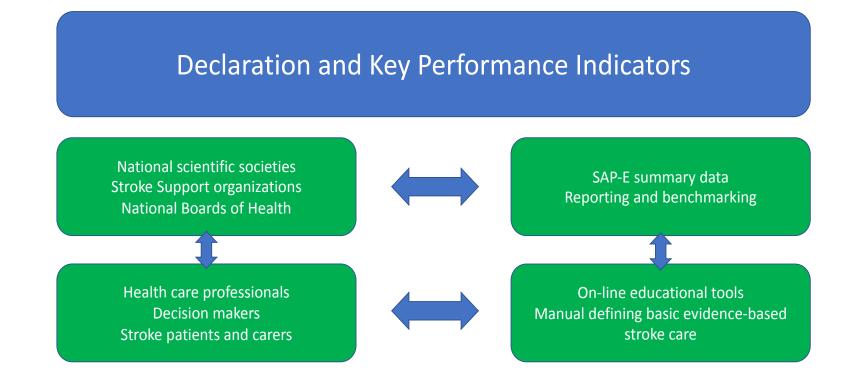
STROKE ACTION PLAN EUROPE 2018-2030



- Countries are different: there is no 'one size fits all' in Europe
- Provide a framework for the quality improvement work in the individual countries
- Focus on the most important and evidence based steps in the chain of care
- Provide a platform for benchmarking of key figures
- Engage authorities, health care providers, and patients and carers in reaching our common targets
- Finalising plan together with the national representatives through the roll-out meetings

Implementation Plan





Reduce the burden of stroke through prevention, evidence based care and support to meet the targets for 2030

SAP-E Kick-off 08 09 2020 Christensen

Corner stones of the Implementation Plan: The SAP-E Declaration

The SAP-E declaration drafted: finalised during the roll-out meetings with the national representatives.

It covers the vision of SAP-E and describes the cornerstones and the tools of the Plan

By signing the SAP-E declaration, Ministries of Health, Stroke Support Organisations and Stroke Scientific Societies commit to support and act proactively within the plan in their countries to reach the targets of SAP-E

The SAP-E Declaration will be circulated in preparation for the roll-out meetings





Corner stones of the Implementation Plan: SAP-E summary data platform

Key performance indicators were drafted based on the domain targets in the Action Plan: Dr. Pezzella will cover the KPIs in her talk.

Data reporting:

Summary data including basic variables and KPIs are reported annually on the SAP-E platform

Only summary data on country level is required (no GDPR-issues)

Source of data (e.g. national stroke registry, data from hospital registries, MoH, estimate etc.) is reported

Reporting/entering data will be in a logged system (REDCap) with unique ID for each user; work load of entering data will be minimal

Data will be presented publicly on the SAP-E homepage: changes over time and comparing countries and regions.

Data is a strong tool to identify areas with need of improvement – and seeing the improvement when changes are made





Corner stones of the Implementation Plan: Country involvement

Three points of contact:

Stroke Scientific Societies: Elect a national lead and support this in: Communication and delegation, contribute to a National Stroke Plan, Setting up county based SAP-E networks/workgroups, Ensuring user involvement by involvement of SSO, Chairing country's SAP-E monitoring and benchmarking board, Providing summary data, Communicating needs (e.g. care facilities etc to MoH)

Stroke Support Organisations: Communicate needs, contribute to a National Stroke Plan, provide input on benchmarking results **Ministries of Health:** Support the work of the National Lead, provide a national stroke plan, Ensure collaboration of all sectors involved in stroke care, Initiate/provide support for quality programs nationally, Support provision of summary data for SAP-E, Annual meeting with national coordinator on benchmarking results

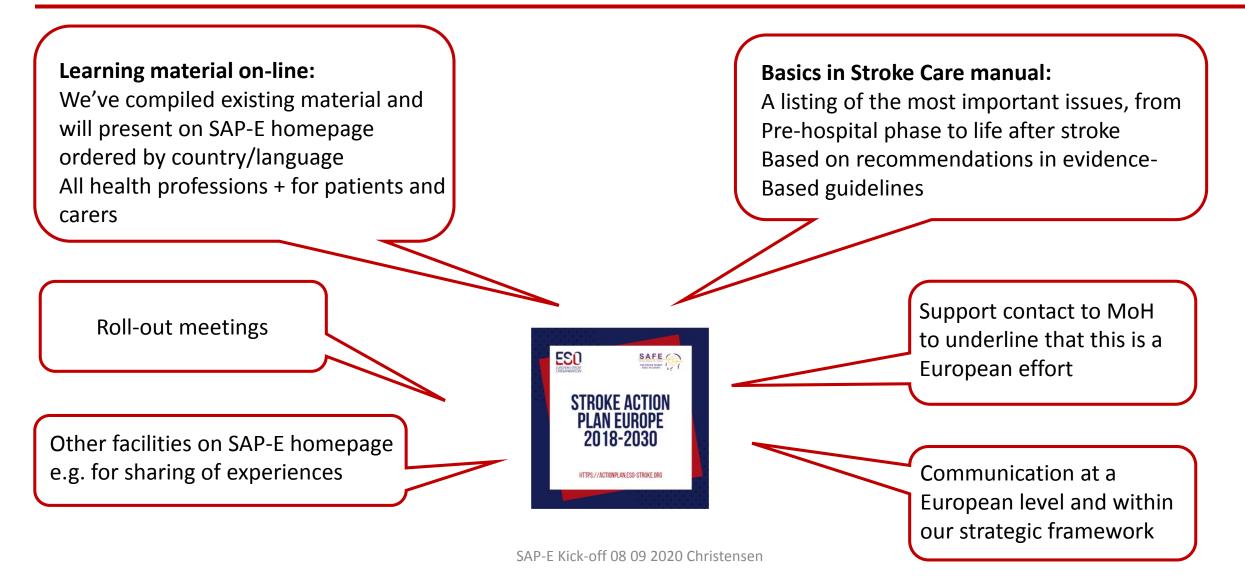
Quality of care happens in the meeting with each individual patient: the real work is what is done in the countries!





Tools for the SAP-E Implementation Plan





- There is no 'one size fits all' in Europe
- We all have our different strenghts and limitations
- Differences in organisation and culture

But one target: to reduce the burden of stroke

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