

# 1 structured therapy plan

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## Where do you stand?

Do you know how good your processes in oncology care are? Do you have the right metrics to make a valid statement about quality?

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More than 10 different disciplines involved

## Act on Oncology

For excellent processes in oncology care.

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Answers for life.





# Act on Oncology.

For excellent processes in oncology care.

Act on Oncology offers new opportunities for the assessment and improvement of center-specific structures and clinical processes. The various diagnostic procedures, as well as the growing number of interdisciplinary possibilities of treatment, places high demands on the best possible oncological patient care.

With Act on Oncology, Siemens Healthcare Consulting creates a new consulting approach specifically focused on process improvement of cancer care.

Derived from this analysis, Act on Oncology offers individual optimization opportunities, focused on improving the oncological-associated workflows in your clinical department.

**Assess. Change. Treat. Act on Oncology.**

## Act on Oncology answers your urgent questions

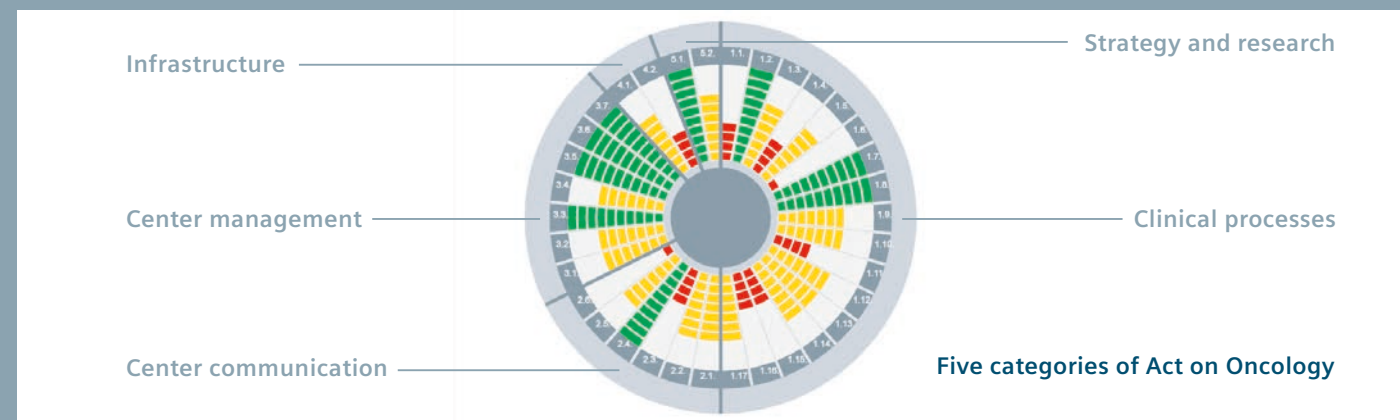
How do you answer increasing questions from informed patients? How do you cope with steadily rising documentation time? How can you ensure that further demands – required by certification organizations – are efficiently set into your processes? How will you integrate all relevant facts and information into decisions about your patients' therapy plan?

Act on Oncology analyzes patient care in your cancer center and reflects your strengths and your weaknesses based on a radial bar chart:

## Act on Oncology uses a unique and holistic analysis of the cancer center

Act on Oncology analyzes the processes within your cancer center based on a model specifically developed for cancer center workflows. Using an objective and reproducible analysis, the model is based on clinical pathways, internal and external communication processes, integration of research, and strategic considerations.

Act on Oncology is a specialized model to sustainably improve the processes in your cancer center in a target-oriented way.



## Act on Oncology – Efficient solutions for cancer center development

- Business organization
  - Development of management structures
  - Definition of process-oriented organization
  - Development of controlling and key performance indicators
- Workflow-oriented space planning
  - Output figures based on calculation requirements for room and functional planning
  - Development of workflow-oriented space-concept
  - Planning of architecture
- Technology concept
  - Qualitative requirements of medical-technical infrastructure
  - Quantitative assessment of demands and design
  - Innovation concept and longterm technology road map

## Act on Oncology – A structured assessment and efficient approach to optimize existing cancer centers

- Evaluation of
  - Clinical processes
  - Center communication
  - Center management
  - Infrastructure
  - Strategy and research
- Continuous improvement process
  - Identification of opportunities and action items
  - Development of solutions and best-practice approach
  - Implementation support

## Clinical Competence Center Oncology and Siemens Healthcare Consulting

Act on Oncology was developed by an interdisciplinary team of experts – oncologists, engineers, and strategy and workflow consultants as well as economists and IT experts.

The expert knowledge of our Clinical Competence Centers, Siemens Healthcare Consulting and national and international guidelines were integrated into the development of the model.

In addition, the model was enriched with outstanding best practice examples forwarded by renowned cancer centers:

- Boston, MA, USA
- Memphis, TN, USA
- Hamburg, Germany
- Magdeburg, Germany
- Erlangen, Germany
- Essen, Germany
- Milan, Italy

## Act on Oncology – Best practice sites



With Siemens, you have a reliable partner at your side – now and in future. We provide support at every step of the process – from quality assessment to the implementation of optimization measures.