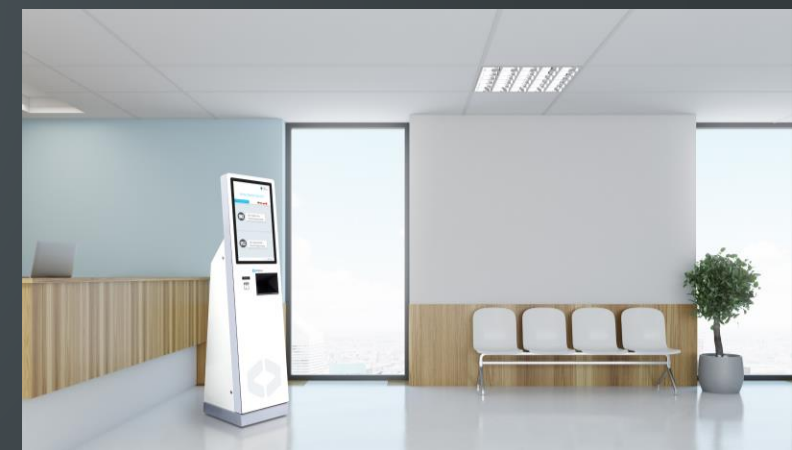


We care for digital healthcare

Since 2011



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For reasons of better readability, the use of the language forms masculine, feminine and diverse (m/f/d) is dispensed with. All references to persons apply equally to all genders.

Agenda

1. Introduction
2. Status Quo
3. OPASCA GmbH
4. Solutions
5. USP
6. FAQ
7. CTA

Contacts

Introduction



Vorname Name

Position

OPASCA GmbH



Vorname Name

Position

OPASCA GmbH



Vorname Name

Position

OPASCA GmbH





Vorname Name

Position

OPASCA GmbH

I am at your disposal for any questions

Your personal OPASCA contact

	<p>Vorname Name Position</p> <p>OPASCA GmbH</p> <p>📍 Franz-Volhard-Straße 3, 68167 Mannheim</p> <p>☎ +49 621 877537-XY</p> <p>📱 +49</p> <p>✉ Vorname.name@opasca.com</p> <p>🌐 opasca.com</p>		<p>Vorname Name Position</p> <p>OPASCA GmbH</p> <p>📍 Franz-Volhard-Straße 3, 68167 Mannheim</p> <p>☎ +49 621 877537-XY</p> <p>📱 +49</p> <p>✉ Vorname.name@opasca.com</p> <p>🌐 opasca.com</p>
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- 🌐 opasca.com

OPASCA ...

... provides solutions for **process digitisation in healthcare** to improve the quality of care, free up specialist capacities and increase patient sovereignty.

Product Vision

OPASCA ensures that patients and staff are **ready for treatment** in a timely manner so that the entire clinical process can be carried out **safely, efficiently and successfully**.

Mission

OPASCA is developing a **human-centred** (digital) platform solution that **connects and supports** the patient and all other healthcare stakeholders to get well, be well and stay well.

Vision

Our vision is to be the central **point of access** for every person, ensuring the **best possible outcome** individually for them in the **healthcare system** at all times.

We care for digital healthcare.

OPASCA in numbers



35

Million people protected from mishandling



550

Million user interactions



20+

User interface languages



85+

Hospitals and satisfied customers

The beginning

2010



The first product

2011

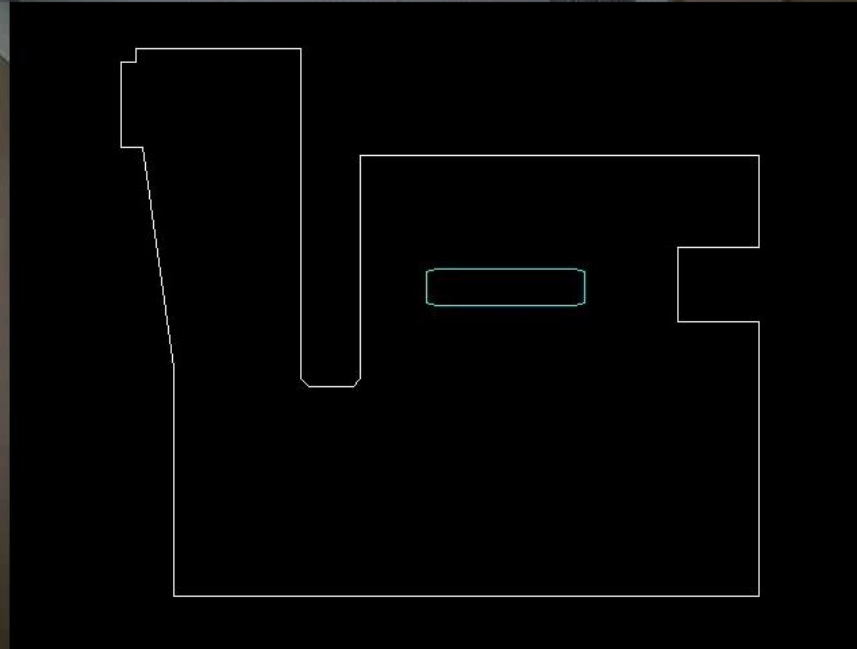
Personal safety
system as an
invisible guard

No compromises
on safety

medXguard
Personal Safety System

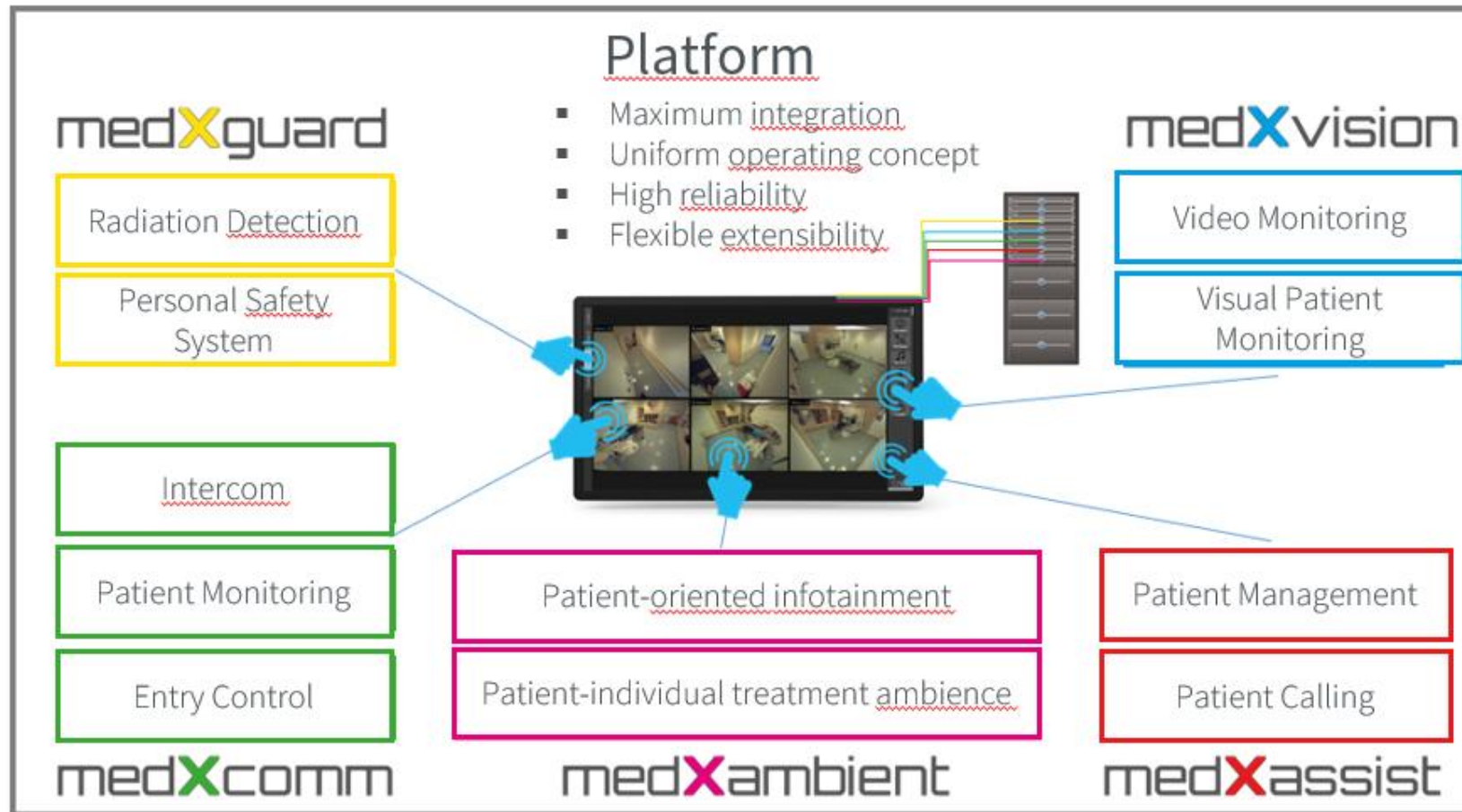
Intuitive,
comprehensive
user interface

Humans as the
final decision-
making authority

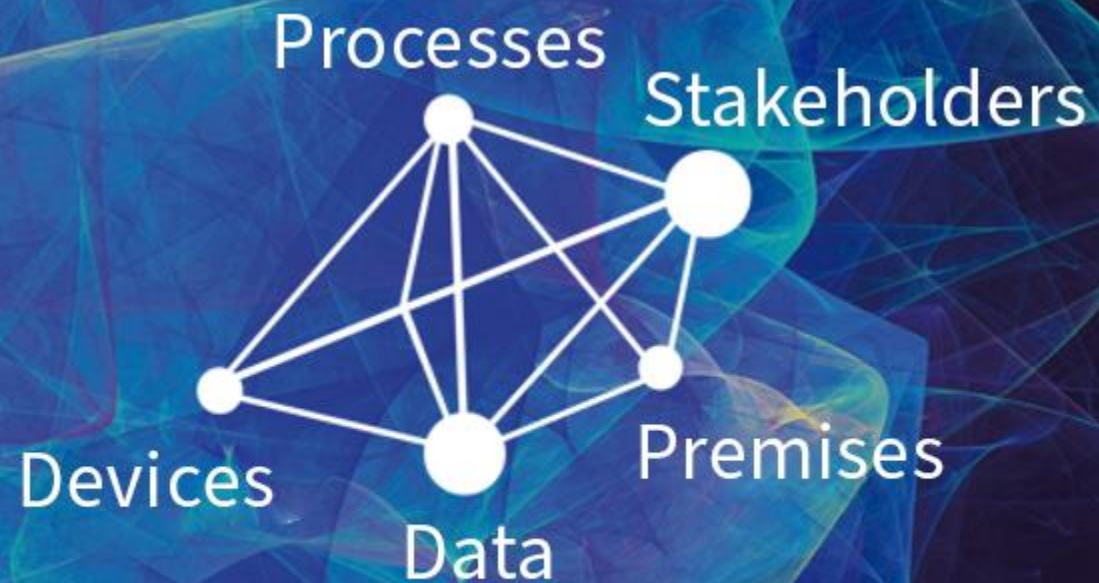


From the beginning:

The platform basis



STRAHLENTHERAPIE RADIOTHERAPY 4.0



Industrie 4.0 & Health 4.0

A short introduction

Role model: Industry 4.0

„Intelligence, networking and production are the key factors of Industry 4.0.“

Prof. Dr. Johanna Wanka

Former Federal Minister of Education and Research

Health 4.0

„Intelligent interconnectivity for a patient-centred everyday life in healthcare.“

OPASCA 2016

About OPASCA

Management and founders



Dr. Alexej Swerdlow

CEO

Sets the course for sustainable corporate success in the digital age with his broad know-how and distinctive functional understanding of excellence in process management.



Dr.-Ing. Timo Machmer

CTO

Ensures innovation-driven and sustainable business development with customer-centric consulting and a high level of sensitivity to undiscovered market needs.



Steffen Liebscher

CPOO

His business acumen, combined with agile development skills, leads to user-oriented and scalable solutions.

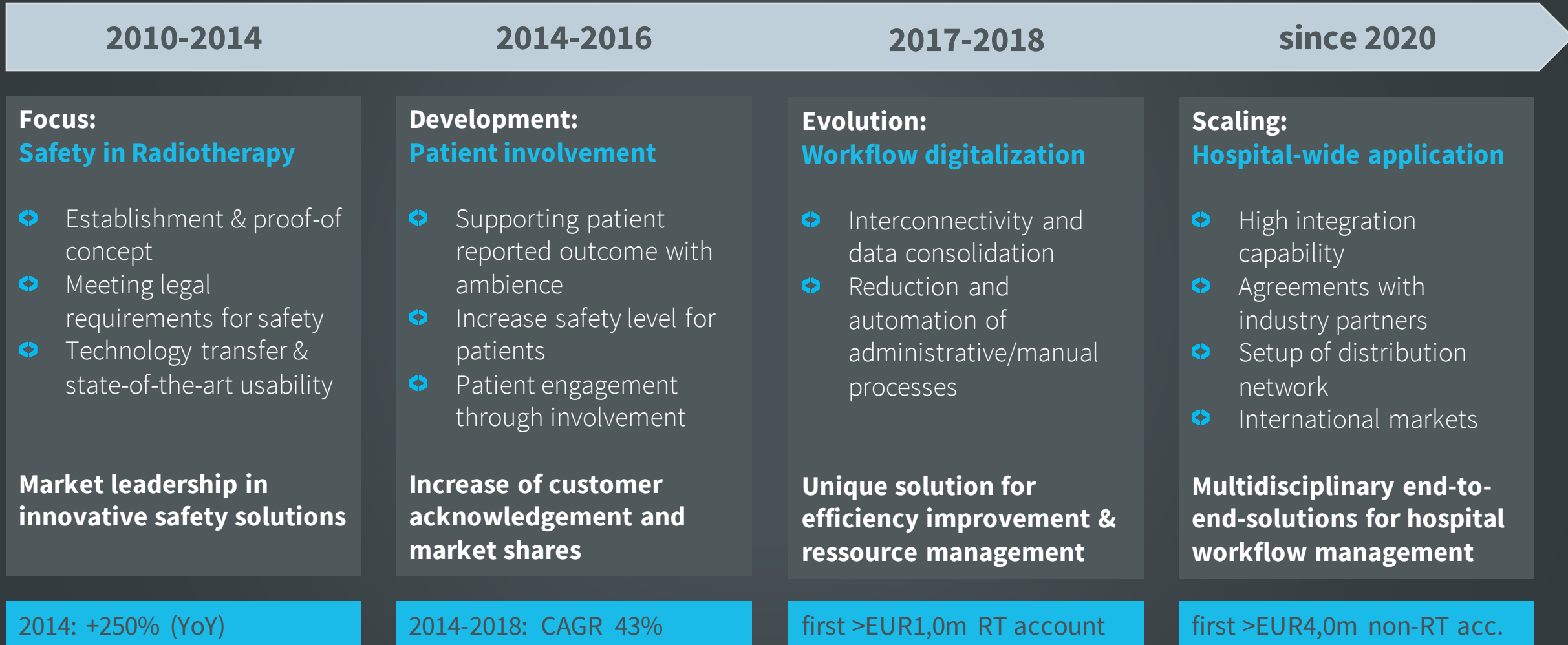
10+ years of experience

Digitalization Made In Germany

- Founded: 2011, Headquarters: Mannheim, Germany
- More than 80% of company shares in founders' hands
- In-house development, several patents
- 70+ employees
- 160+ successful projects
- >50% of the top 40 hospitals in Germany use OPASCA
- Since 2013 market leader for safety solutions in radiotherapy
- Since 2015 workflow digitization throughout the hospital
- Since 2019 global sales via partners

About OPASCA

Company development & evolution

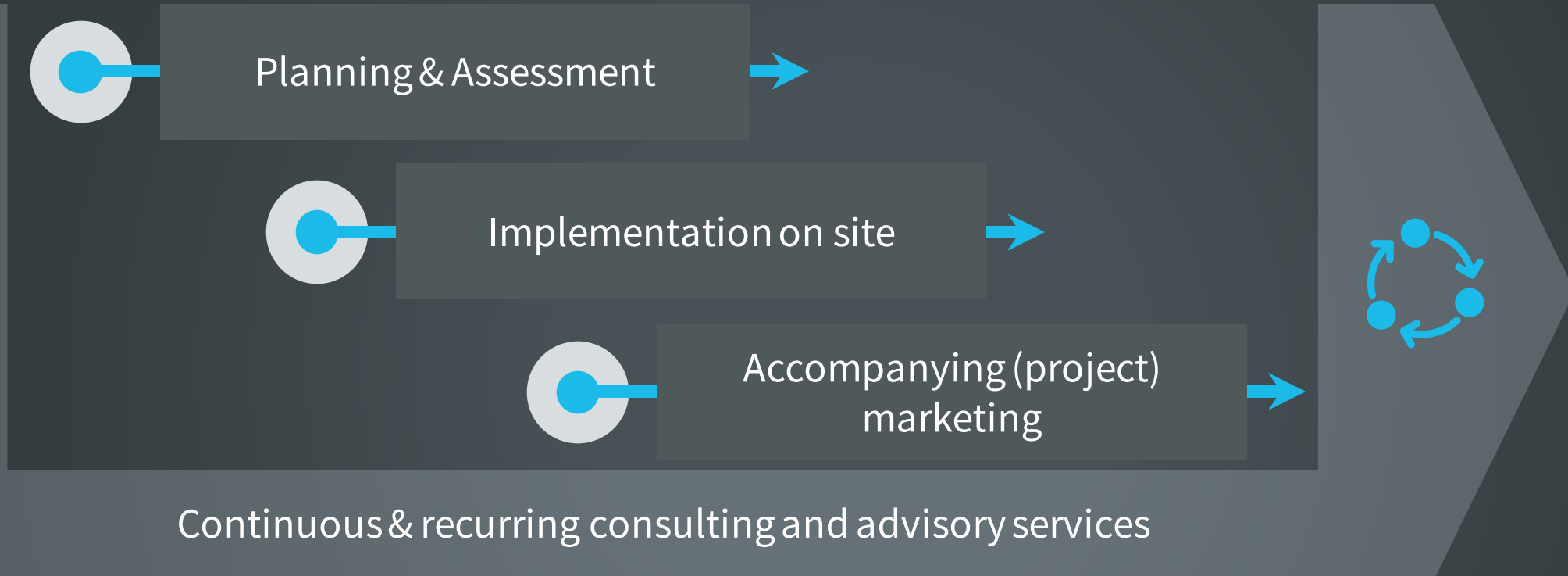


About OPASCA

Company development & evolution

-  **since 2012:**
Technology and market leadership in DACH for innovative personal safety solutions in radiotherapy 
-  **since 2013:**
„Developing the products of the future together with our customers.“
Our corporate philosophy convinces customers worldwide 
-  **since 2015:**
The requirement of interoperability of the different systems and manufacturers with each other becomes a prerequisite for large-scale equipment procurements. 
-  **since 2016:**
The initiative "**Radiotherapy 4.0.**", launched by OPASCA, is becoming **synonymous with digitalisation in radiation oncology** 
-  **since 2018:**
The **OPASCA Users & Friends Meeting** is a unique **forum for strategic digitisation and networking** in the professional community. 

We approach a project holistically and in a client-specific way



For us, a project is the beginning of a long-term partnership with which we continue to develop, supporting our customers and users in their everyday lives.



About OPASCA

Impact directions

- Clinics (outpatient/inpatient)
- Radiotherapy
- General practitioners (medical practices)

We care for digital healthcare.
Since 2011.



Digitalization in the clinic

Motivation

Focus on the people

Patients want ...



... to feel safe.



... information in real time.



... to know what happens next.



... to know waiting times.



... to be part of the process.

OPASCA uses AUTOMATION and DIGITISATION as a tool for significantly reducing the workload of the specialist staff in routine workflows and consistent focusing of clinic workflows on the PATIENT.



Patients ...

- ... want to make an appointment quickly.
- ... want to know how long they will have to wait.
- ... expect transparency and comprehensible information about their treatment.
- ... have the right to participate.
- ... prefer the use of modern technologies.
- ... compare doctors and clinics with each other.
- ... want to feel safe and have confidence.
- ... inform themselves independently about treatment offers.
- ... are also ourselves.
- ... **are also ourselves.**



Medical staff ...

- ... is a limited resource.
- ... feels increasingly confronted with administrative activities.
- ... has to deal with constantly growing legal and regulatory requirements.
- ... is restricted in productivity, efficiency and transparency by IT island solutions, among other things.
- ... prefers a modern working environment and is in favour of technical assistance systems.
- ... is subject to constant cost and competitive pressure.

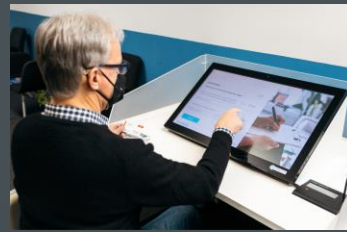


OPASCA ...

- ... offers a modular **multi-instance platform** with more than 50 features that enable **end-to-end workflow digitisation**.
- ... digitally **maps the different patient pathways** in outpatient and inpatient healthcare.
- ... overcomes system boundaries through secure and **standardised interfaces**.
- ... offers interaction options without media discontinuity and **active participation options for patients**.
- ... helps to **reduce overtime, save costs, minimise delays, idle time and waiting times**.
- ... **increases the quality of care**, patient satisfaction and the satisfaction of specialist staff.

Patient sovereignty

OPASCA involves the patient in his treatment process...



OPASCA connects people and information with modern technology to ensure **safety, transparency and efficiency** in all healthcare processes.

Reduction of workload

... and opens up digital access to all information for the staff



OPASCA **overcomes system boundaries** in order to dismantle isolated solutions and to relieve professionals of everyday practical activities through digitalisation and **to enable efficient use of resources**.

Safety Suite

More than just meeting legal requirements:

The Safety Suite creates a high safety standard for patients and staff.

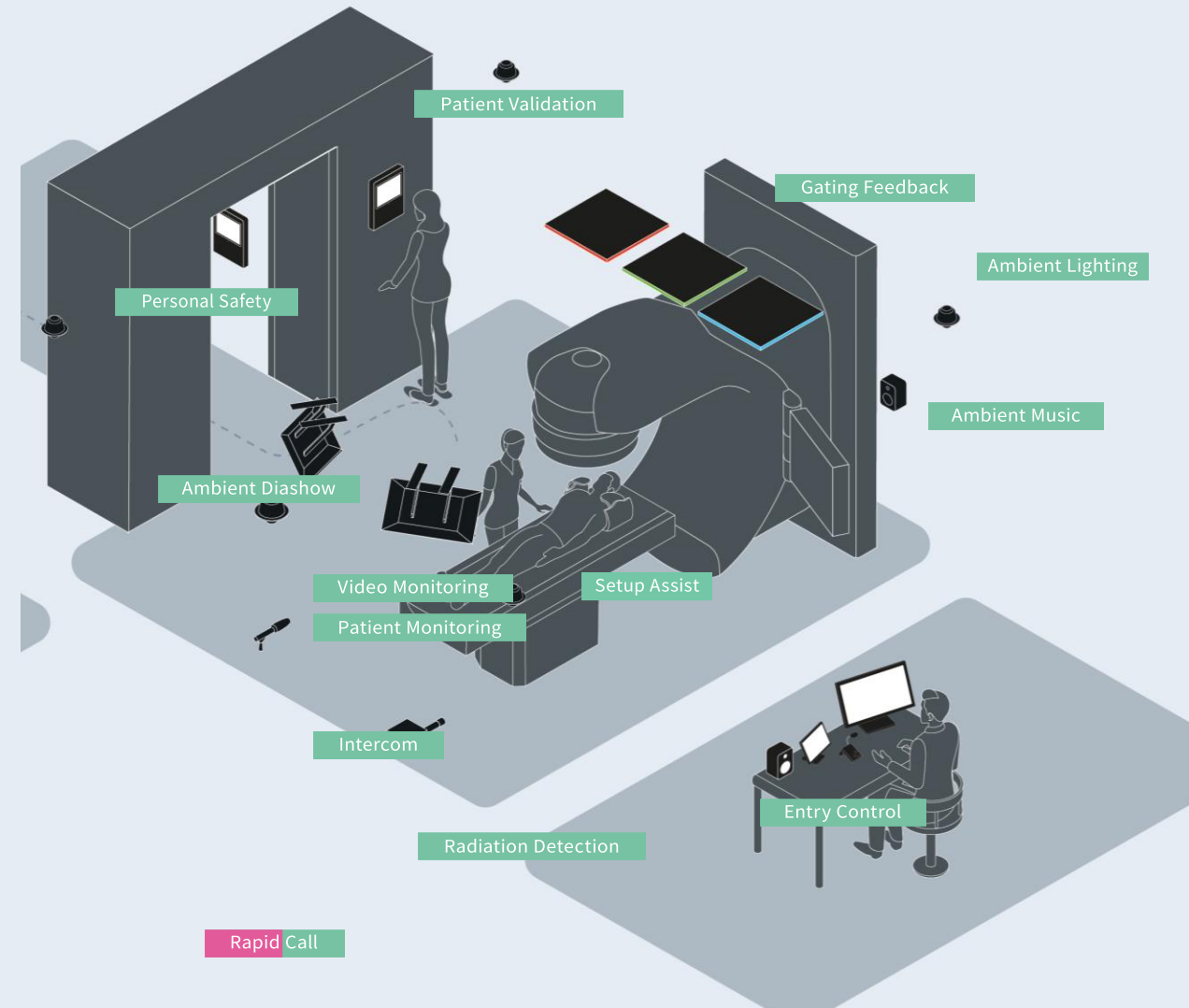


Integrated and comprehensive solutions

for the protection of patients and staff in radiotherapy

- Safety and protection for patients, staff and external persons.
- Compliance with regulatory operational requirements with modern technology.
- Interoperability with third-party systems such as OIS for optimised data management.
- Modular multi-instance platform and individually combinable features.
- Reducing the workload of staff through automation and digitalisation.
- Digitally map up to 80% of the workflow in combination with the features of the **Workflow Suite**.

Safety Suite



Patient Journey in 10 Minutes

from a patient's and clinic perspective



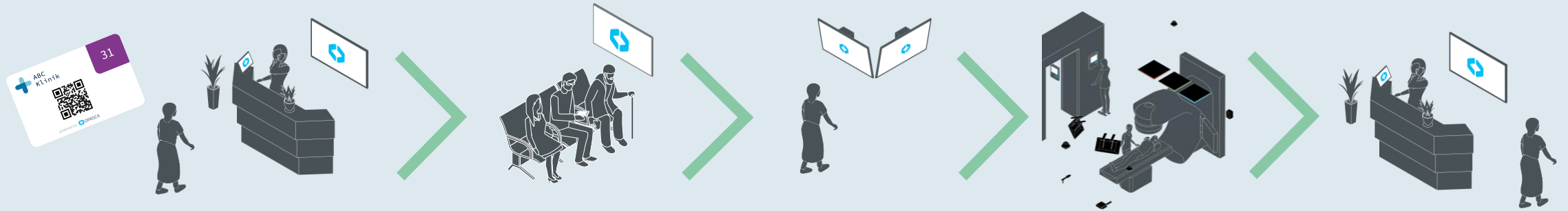
Patient call-off from ward etc.
Checking patient presence
Patient call, pick-up if necessary
Changing cabins management
Help with undressing
Checking indication, consent
Calling up the patient plan
Change of light setting
Preparation of the LINAC

Preparation of the positioning aids
Identification of the patient
Positioning of the patient
Monitoring of the room
Appointment coordination
Imaging
Respiratory monitoring
Radiation
Checking radiation parameters

Continuous monitoring of the patient
Technical fault management
Patient comforting
Providing patients with information
Playing music
Create an ambience of well-being
Telephone, communication
Billing



80% of the workflow is mapped and automated by OPASCA



Patient call-off from ward etc.

Checking patient presence

Patient call, pick-up if necessary

Changing cabins management

Help with undressing

Checking indication, consent

Calling up the patient plan

Change of light setting

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Checking radiation parameters

Continuous monitoring of the patient

Technical error management

Patient comforting

Providing patients with information

Playing music

Create an ambience of well-being

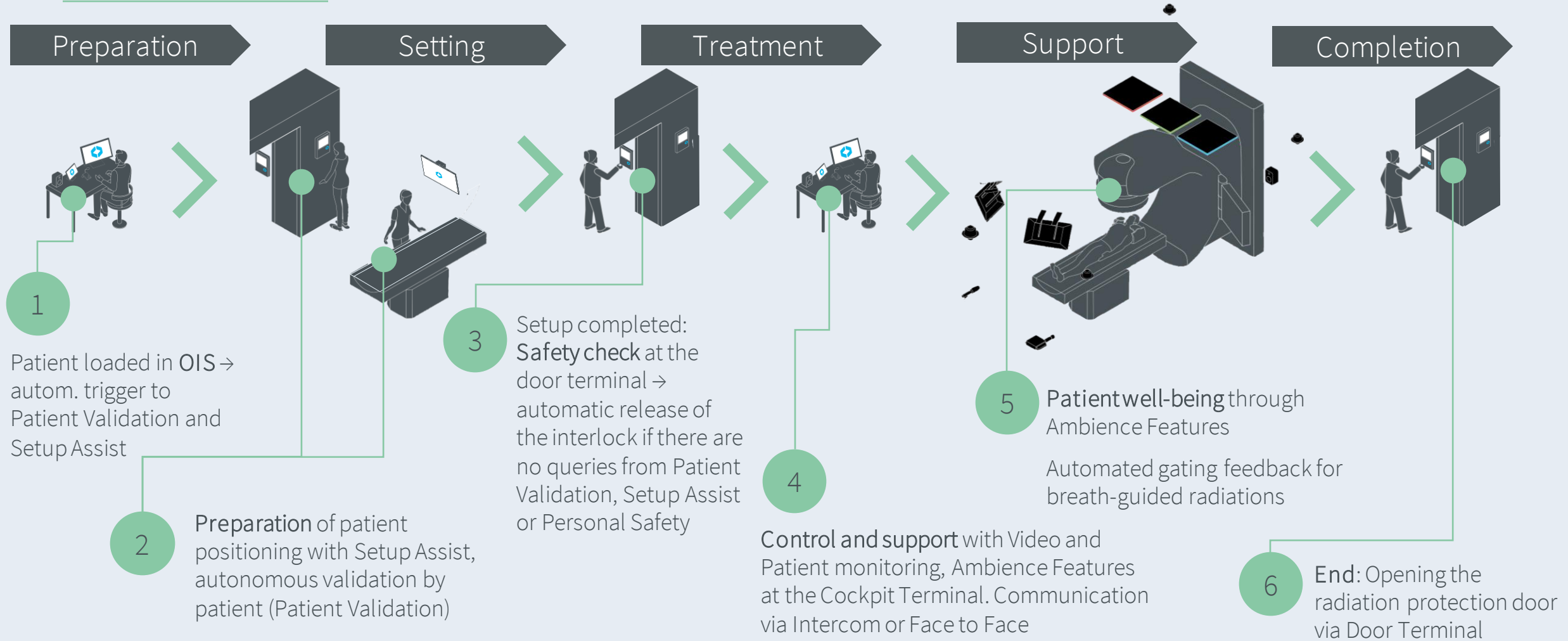
Telephone, communication

Billing



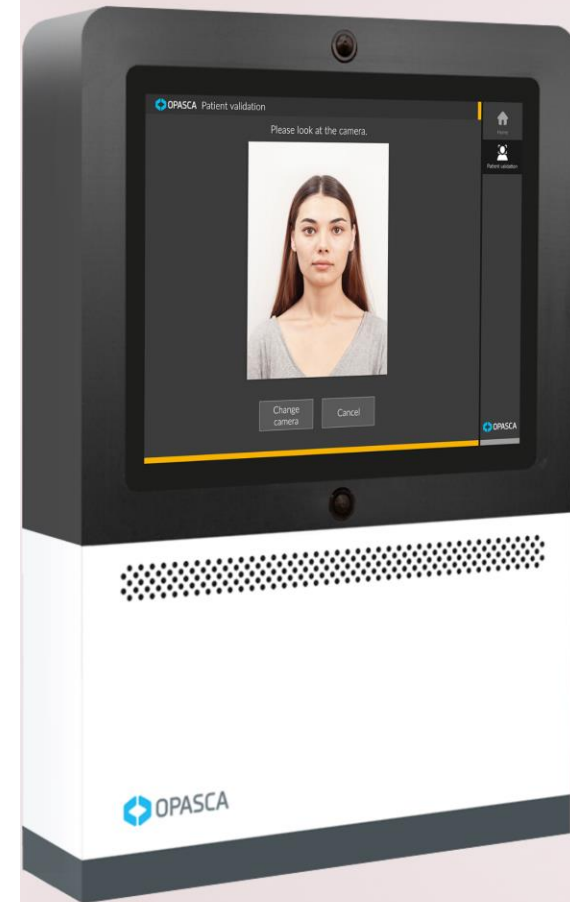
Focus: safety

Digital treatment workflow with OPASCA



Patient Validation

Safety Suite



Reliable avoidance of misidentification: Reliable and automated patient validation based on biometric facial recognition.

Available for ARIA® and MOSAIQ®

Patient Validation

Safety Suite



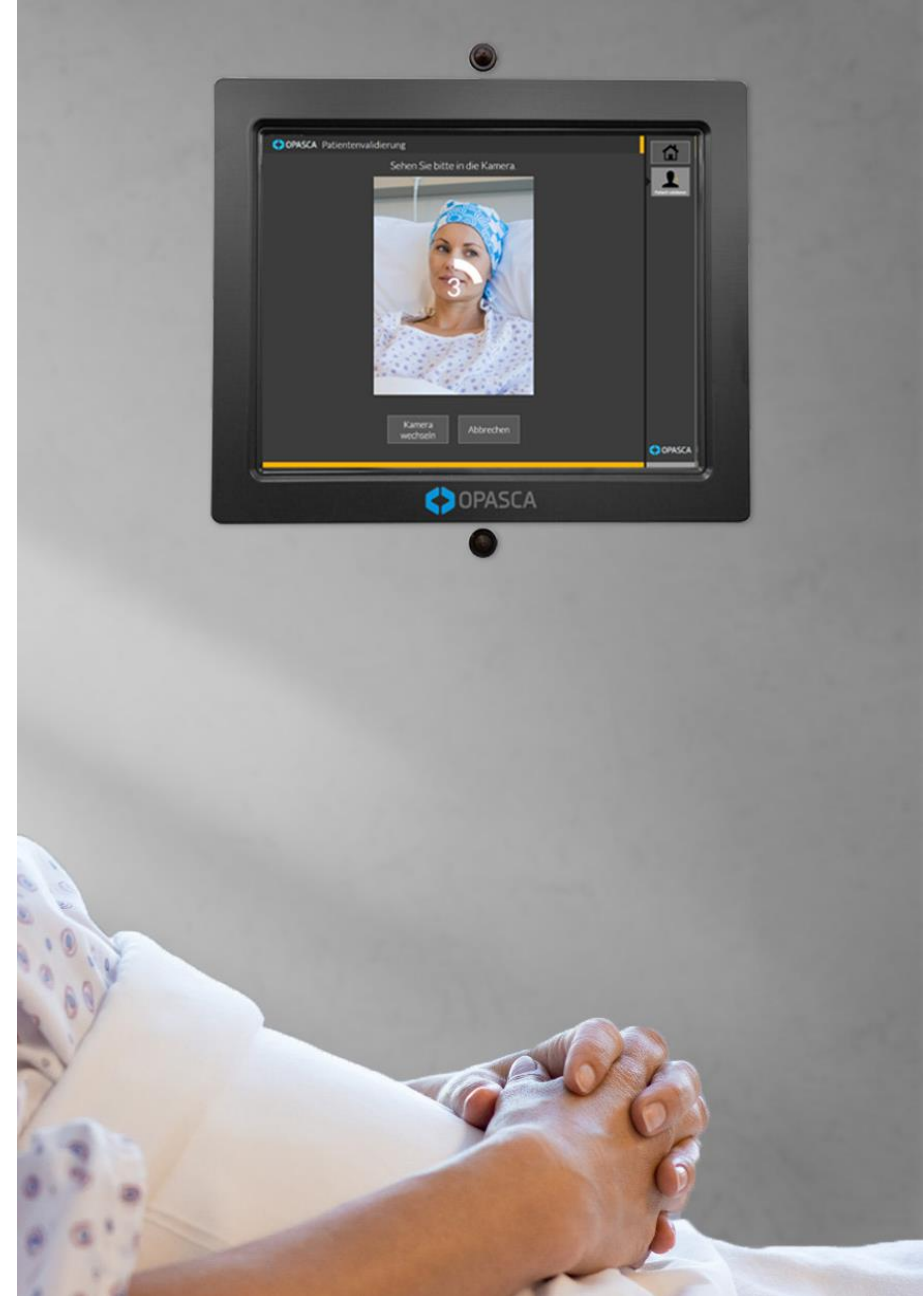
The intelligent software automatically detects changes on the patient. In case of significant discrepancies, the healthcare professional is asked for confirmation.

Available for ARIA® and MOSAIQ®



Patient Validation for bed patients

Safety Suite



Patient Validation for bed patients is an innovative solution that enables the patient to be brought safely and quickly into the irradiation room. With the help of the Inroom Terminal and the floor marking, the patient's bed is precisely positioned.

Setup Assist

Safety Suite



Digital setup assistance with automated documentation of the positioning aids used in OIS with interlock integration

Available on Q3/2023 for all positioning aids & accessories of all manufacturers, with standard interface for ARIA® und MOSAIQ®

Personal Safety

Safety Suite



The invisible guardian:
Tagless, video-based room surveillance and automatic analysis
provide reliable protection for all persons in radiation therapy
rooms.

Available for all current LINAC models from Accuray, Elekta, Siemens,
Varian, and with limitations also for MR-LINACs from Elekta and
ViewRay.



Personal Safety

Safety Suite



When the door is closing to start the treatment, the room analysis is started automatically. Based on the live video data, it is checked whether there are other people in the room besides the patient. Permanent changes can be saved.

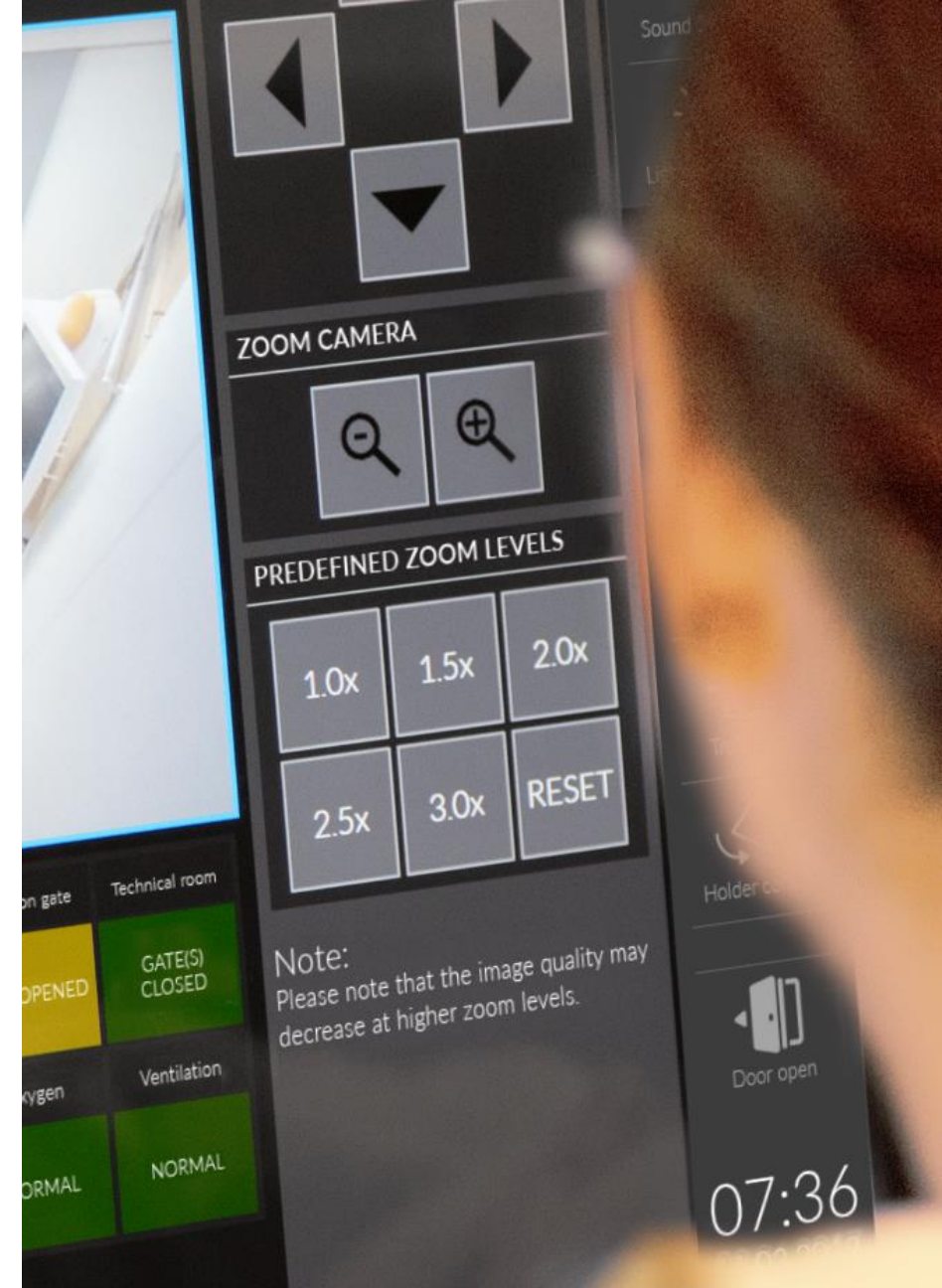


Cockpit Terminal

Safety Suite

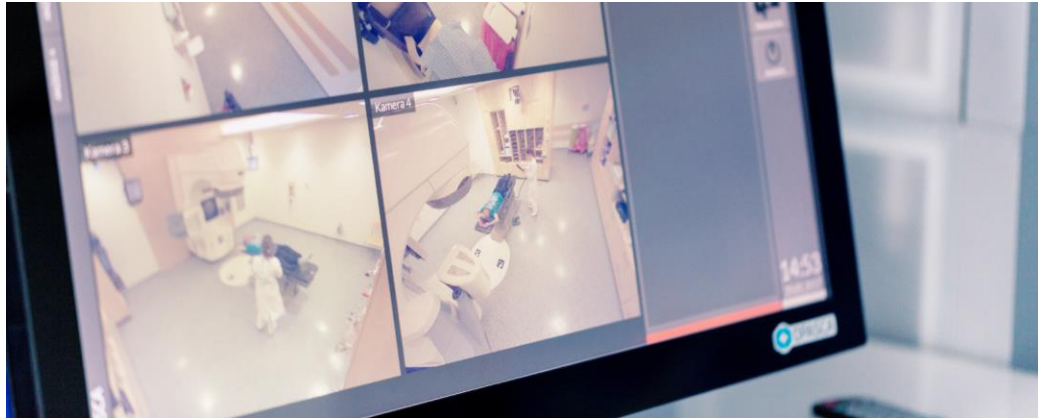


Everything at hand: all features can be individually displayed, controlled and intuitively operated on the Cockpit Terminal at your workstation. Without any operating peripherals, simply by touch.



Video Monitoring

Safety Suite



Camera perspectives or the individual arrangement of live images can be intuitively adjusted by touch. The camera units, which are also used for the **Personal Safety** Feature, are wide-angle and radiation-hardened - for longevity and immaculate image quality.



Intercom

Safety Suite



Interference-free, bidirectional speech and hearing connection between the treatment room and the workstation ensures perfect communication between the specialist staff and the patient.

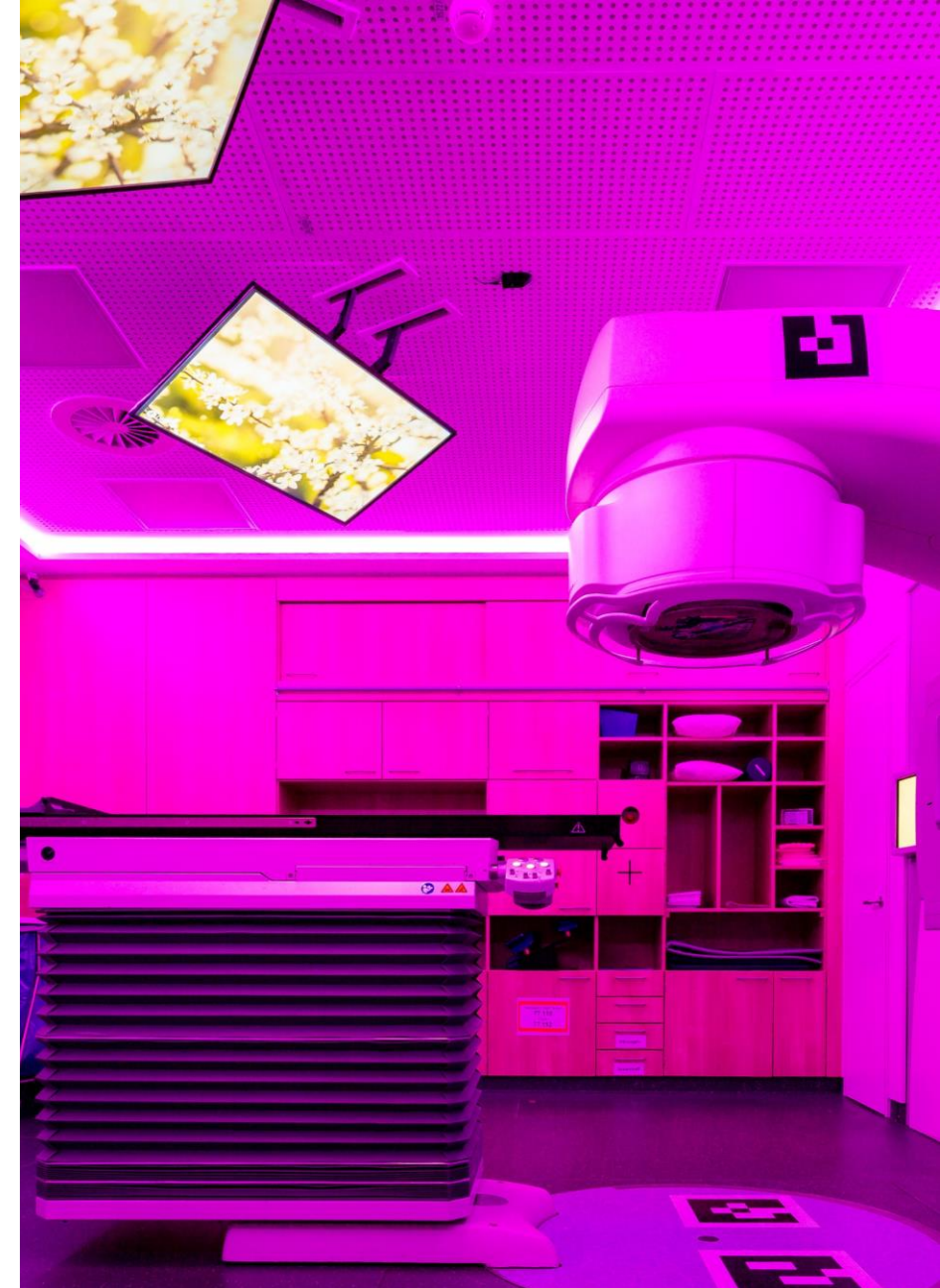


Ambience Features

Safety Suite



Individual treatment atmosphere supports a positive Patient Reported Outcome:
Patient-specific music, image and light settings increase relaxation and compliance during treatment.



Ambience Features

Safety Suite

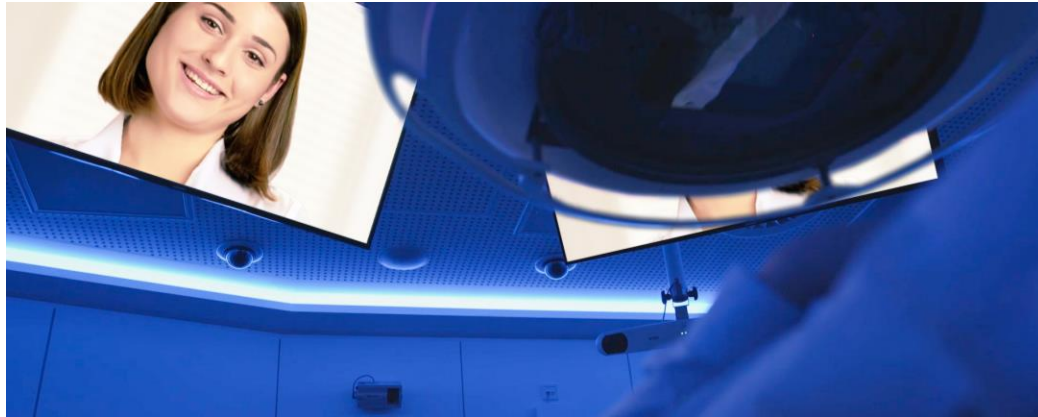


Ambient Music, Ambient Lighting and Ambient Diashow can be set individually as well as thematically. Switching between setup and treatment mode is automatic.



Face to Face

Safety Suite



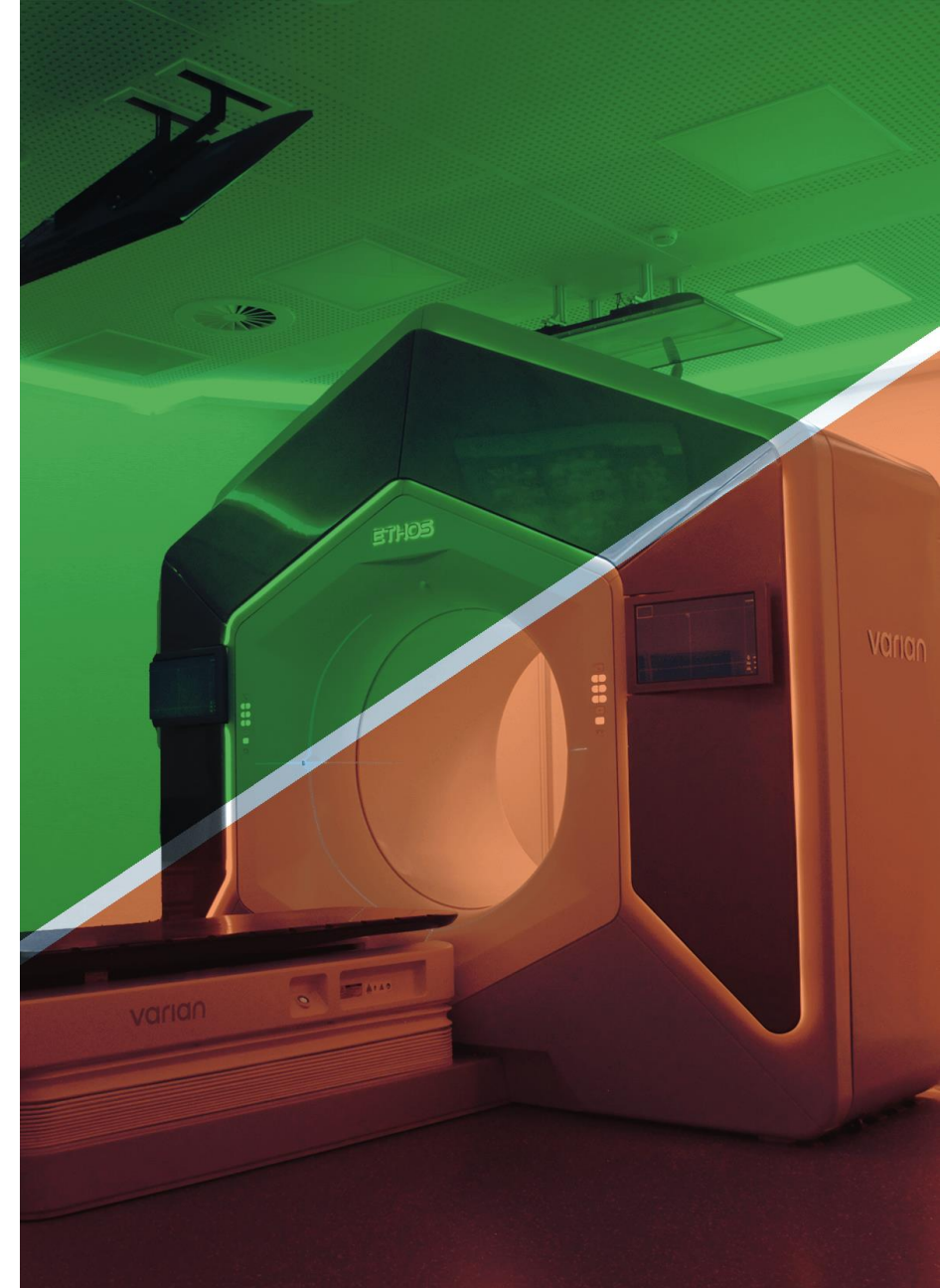
Very personally: This audiovisual and bidirectional videophony feature supports the treatment of more demanding patients and also enables the inclusion of accompanying persons. The Inroom Screens, which are also used for **Setup Assist** and **Ambient Diashow** features, are used for display inside the room.

Gating Feedback

Safety Suite



Intuitive cooperation for more precision:
The visualisation of gating thresholds by means of coloured light feedback ensures rapid patient adaptation for breath-guided radiation techniques and enables thresholds to be optimized.
Available for C-RAD Catalyst™ and VisionRT AlignRT®



Radiation Detection

Safety Suite



Independent measurement of potentially dangerous radiation doses: Whether as an additional safety instance in teletherapy or as an operational requirement in brachytherapy, the residual radiation in the room is reliably measured independently of the source, the values are digitally documented and, if the threshold values are exceeded, a warning is given before the radiation protection door is opened.

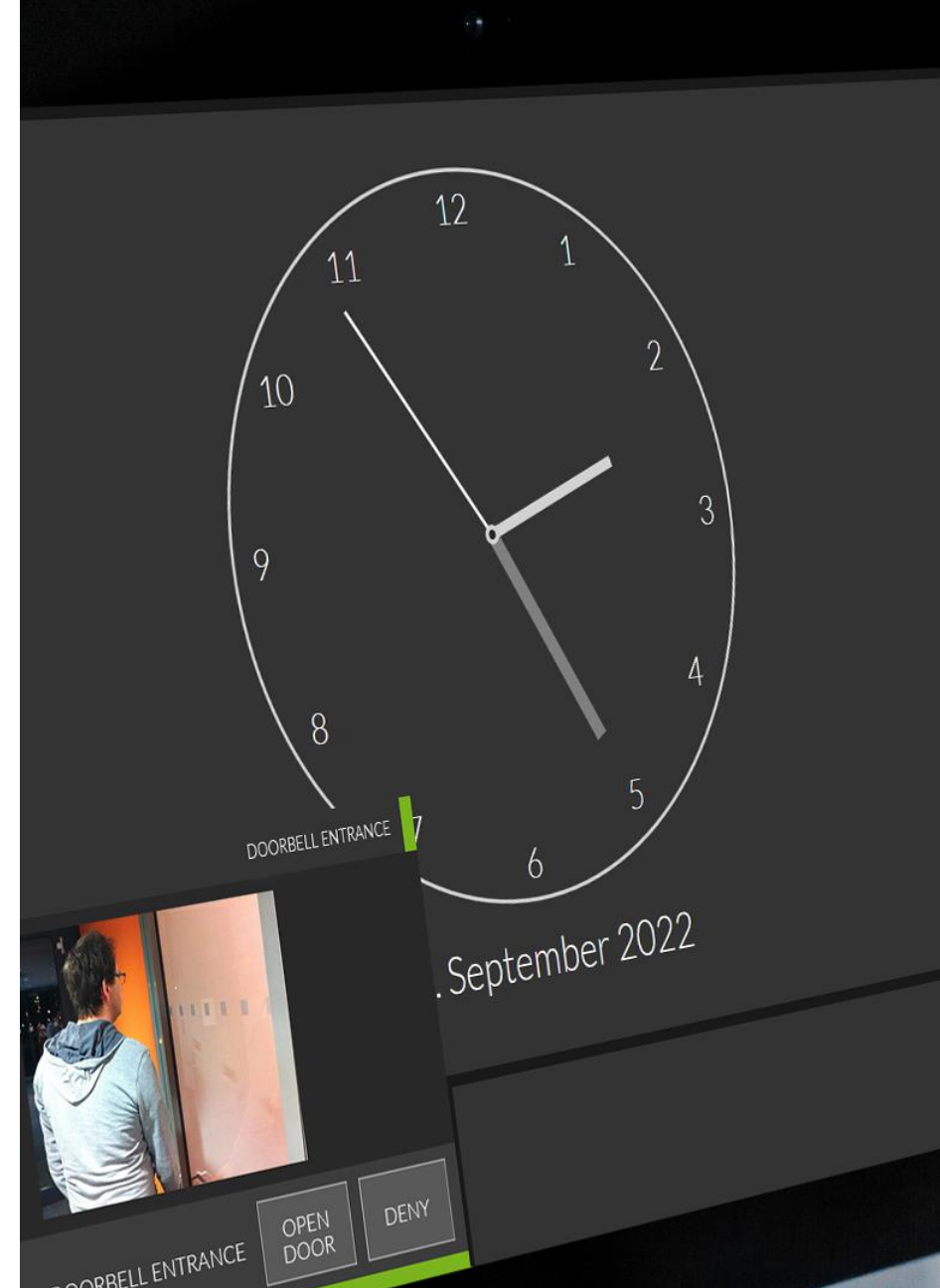


Entry Control

Safety Suite



Control access to restricted areas easily and conveniently from your workstation, even outside regular operating hours. **Entry Control** is integrated into the electronic door control and shows you a live image of the door when there is activity. The door in question can be opened by touch.





Complimentary synergies for a safe working environment

High-quality video-surveillance and intercom for a long operating life and above average availability.

Integrated biometric patient validation via automatic data matching to avoid misidentification.

Automated personal safety check integrated into LINAC interlock for smooth operation.

Individual ambience settings and assisting features improve patient cooperation during radiation.

Supporting workflow before and after radiation to complete the patient journey.



Benefits for our common users

Reliable, powerful and high-quality tools for safe and precise operation.

Real-time overview and evaluations for efficient planning of resource utilization.

Support through increased patient cooperation allow clear focus on core responsibilities.

Increase in profitability and revenues, reduction of workload.

Speed, accuracy and error avoidance by high-level automation and system interoperability between OPASCA and MOSAIQ®.



Benefits for our customers' customers

Short/no waiting times, just-in-time-treatment and smooth processes.

Always up to date through information available on demand, anytime, anywhere.

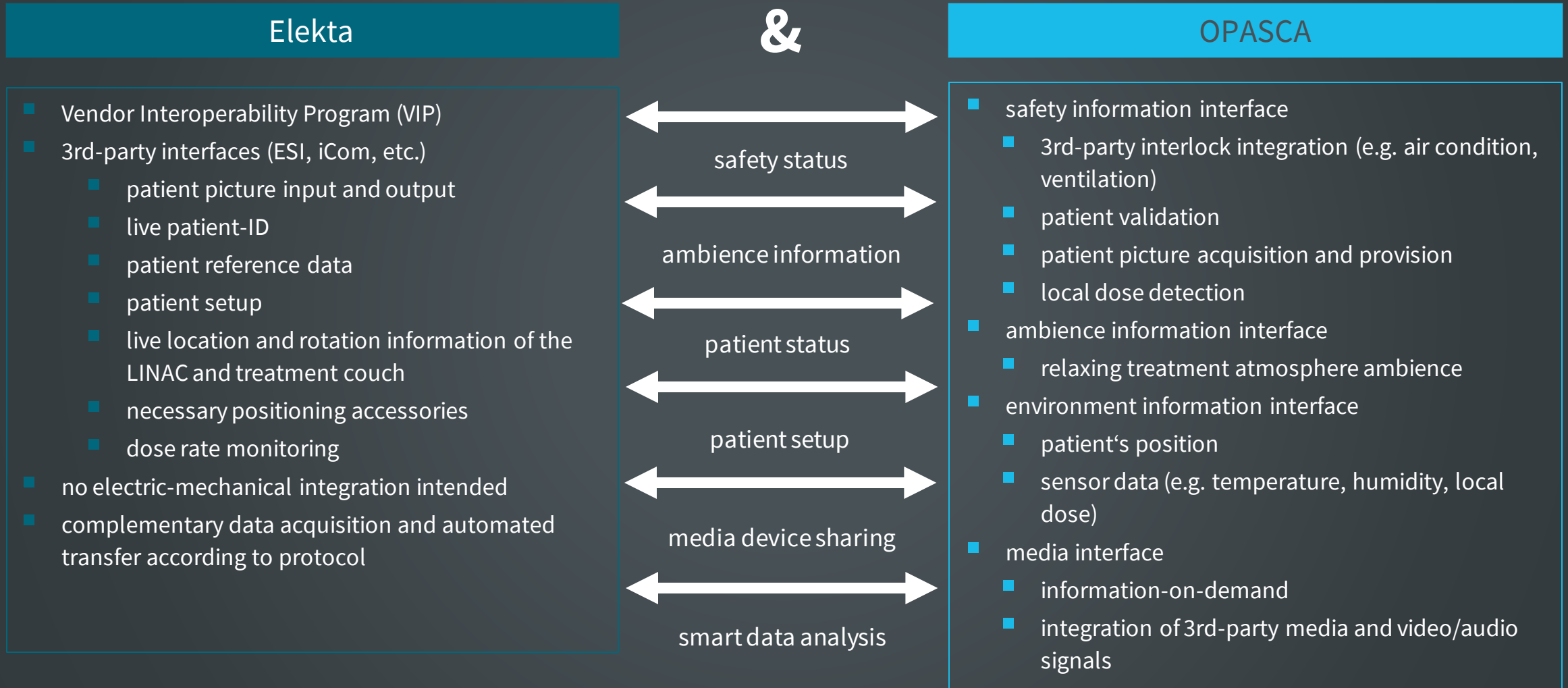
Trusting perception of safety due to transparent information regarding the individual status within the hospital workflow.

Individual settings and active participation increase empowerment.

Feeling well taken care of and safe on a demanding time in life.

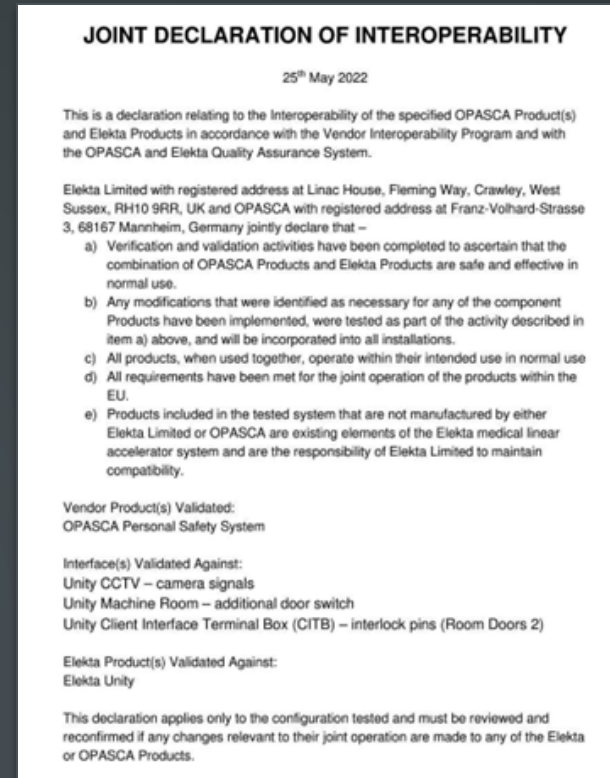
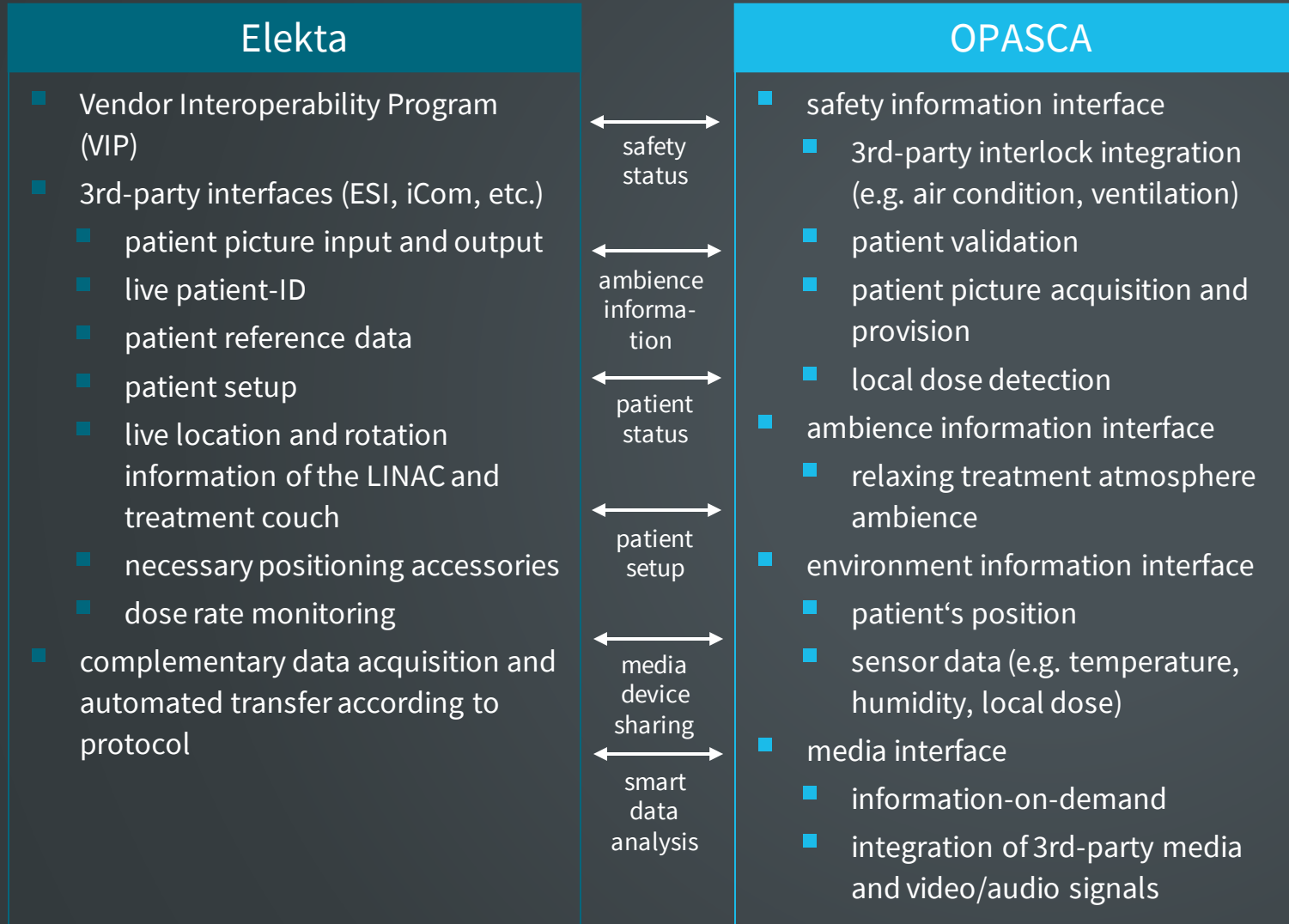
Workflow-Efficiency

Achieving more together



Standardized data exchange & interoperability

Achieving more together



- OPASCA uses various MOSAIQ and Linac interfaces for seamless data exchange, workflow integration and interoperation
- OPASCA is an integrated part of the bunker in J building, Crawley
- OPASCA and Elekta have a wide joint installed base in various geographies
- OPASCA is a certified partner of Elekta's VIP

Use cases from daily operation



High-quality video surveillance and intercom are mandatory for every customer and part of most packages.



Interlock-integration to prevent mistaken patient identity and incorrect radiation by manual approval.



Automated and contactless assistance for gating techniques support high precision radiation.

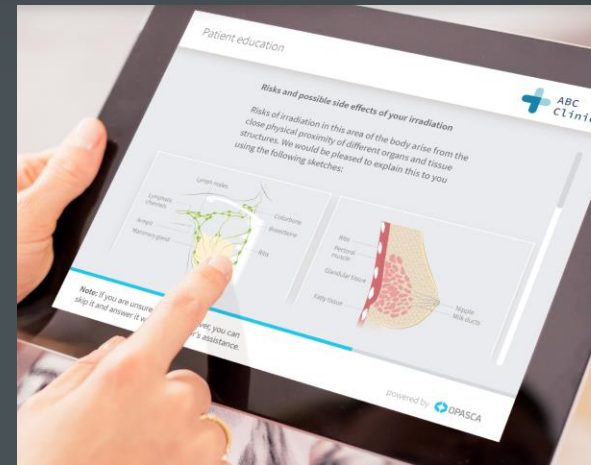


Live-transfer of schedule data and basic patient information are the basis for OPASCA patient management.

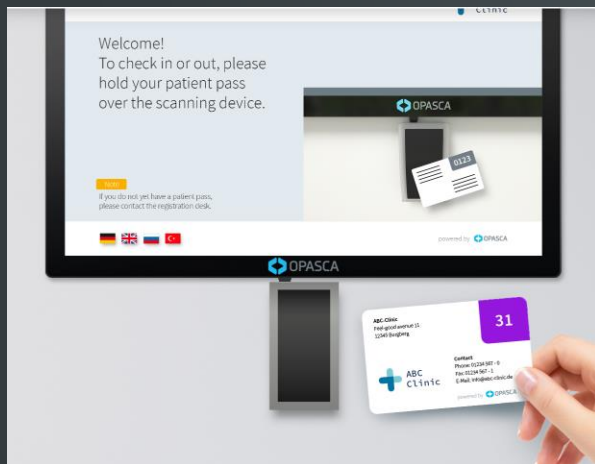
Use cases from daily operation



Patients' pictures taken with Terminals are automatically transferred to MOSAIQ®.



Information of consent granted is mandatory and can be shared with MOSAIQ®.



Presence and interaction data complement and qualify schedule data in MOSAIQ®.



Safety and interaction data are valuable to QA-data in MOSAIQ®.



Core Performance Platform

The base of every OPASCA solution

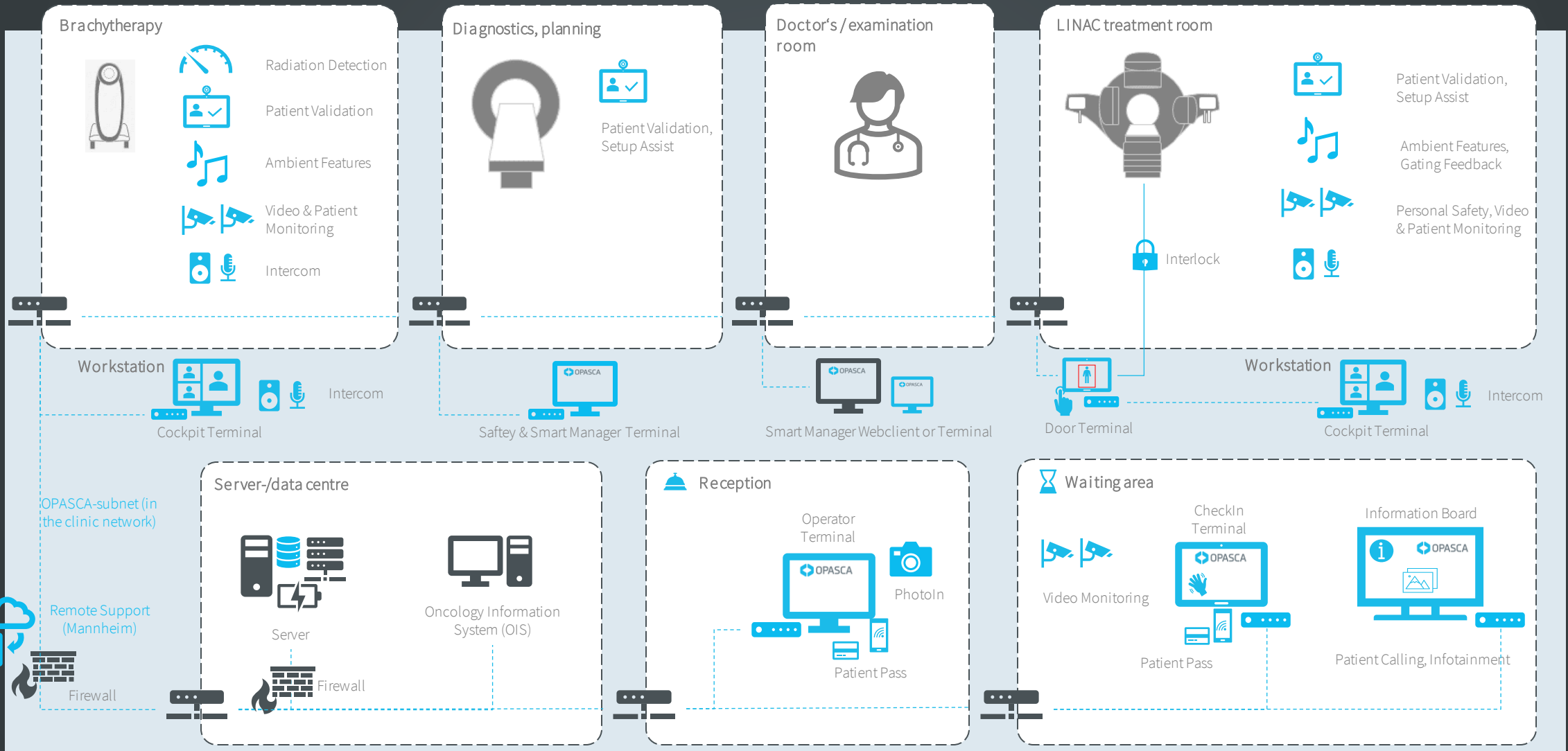
Core Performance Platform

Secure data exchange

- Base of all features for the **Safety Suite** and the Workflow Suite
- Virtualised operation on the hospital's own servers or as a dedicated all-in-one on-premise solution can be realised
- High performance and high availability through distribution to several hosts/VMs
- Secure data exchange and full interoperability within and to third-party systems via interfaces such as FHIR, HL7 or REST-API with the **Interoperability Agent** or via the **Hospital Integration Layer**

Network overview

Exemplary implementation





OPASCA Flexes

Most frequently selected configurations and AddOns from the Safety Suite

Video Monitoring Basic

Flex



Specially developed for the demanding daily routine in radiotherapy, for more safety and comfort in patient monitoring during radiation: Video Monitoring of the treatment room with 2 fixed, radiation-hardened camera units. Display and operation via 1 touch-controlled Cockpit Terminal at the workstation.

Best-of possible AddOns that other OPASCA users have chosen:

- **Video Monitoring RT, Maze & Technical Room:** additional camera units for treatment room, maze or technical room
- **Patient Monitoring RT:** Optical-zoomable, pan-and-tilt camera unit, e.g. for monitoring vital parameters
- **Video Monitoring Waiting Area & Hallways:** integration of video surveillance of waiting areas and hallways
- **Intercom:** bidirectional speech and hearing connection between treatment room and workstation
- **Entry Control:** Access control for restricted areas or also outside regular opening hours for mechanical doors
- **Ambience Features:** Relaxation and compliance of your patients through individual well-being atmosphere
- **Radiation Detection:** Source-independent, threshold-based check for residual radiation with beam time measurement
- **Gating Feedback:** For contactless, intuitive support of your patients during breath-guided radiation (DIBH)
- **Setup Assist:** Digital setup support with automated documentation of the positioning aids used in ROKIS with interlock integration

Safety Base Light

Flex



Reliable personal protection for everyone in the safety area without compromise due to complete coverage of the radiation room: Contactless, tagless, video-based Personal Safety system with integrated Video Monitoring of the treatment room with 4 fixed, radiation-hardened camera units. Display and operation via 1 touch-controlled Cockpit Terminal at the workstation.

Best-of possible AddOns that other OPASCA users have chosen:

- **Video Monitoring RT, Maze & Technical Room:** additional camera units for treatment room, maze or technical room
- **Patient Monitoring RT:** Optical-zoomable, pan-and-tilt camera unit, e.g. for monitoring vital parameters
- **Video Monitoring Waiting Area & Hallways:** integration of video surveillance of waiting areas and hallways
- **Intercom:** bidirectional speech and hearing connection between treatment room and workstation
- **Entry Control:** Access control for restricted areas or also outside regular opening hours for mechanical doors
- **Ambience Features:** Relaxation and compliance of your patients through individual well-being atmosphere
- **Patient Validation:** Video-based validation of correct patient identity after one-time referencing to OIS-ID
- **Ambience Features:** Relaxation and compliance of your patients through individual well-being atmosphere
- **Gating Feedback:** For contactless, intuitive support of your patients during breath-guided radiation (DIBH)
- **Setup Assist:** Digital setup support with automated documentation of the positioning aids used in ROKIS with interlock integration

Brachy

Flex



Not only do you fulfil the safety requirements, but you also benefit from the convenience and integration capability of this special solution for monitoring in brachytherapy rooms: Video Monitoring of the treatment room with 1 fixed, radiation-hardened camera unit and source-independent Radiation Detection. Display and operation via 1 touch-controlled Cockpit Terminal at the workstation.

Best-of possible AddOns that other OPASCA users have chosen:

- **Video Monitoring RT, Maze & Technical Room:** additional camera units for treatment room, maze or technical room
- **Patient Monitoring RT:** Optical-zoomable, pan-and-tilt camera unit, e.g. for monitoring vital parameters
- **Video Monitoring Waiting Area & Hallways:** integration of video surveillance of waiting areas and hallways
- **Intercom:** bidirectional speech and hearing connection between treatment room and workstation
- **Entry Control:** Access control for restricted areas or also outside regular opening hours for mechanical doors
- **Ambience Features:** Relaxation and compliance of your patients through individual well-being atmosphere

Patient XP

Flex



Support the relaxation and compliance of your patients during treatment through a comfortable treatment atmosphere:

Creation of a patient-specific treatment ambience with Ambient Music and Ambient Lighting, setting via 1 touch-controlled Smart Manager Terminal at the workstation.

Best-of possible AddOns that other OPASCA users have chosen:

- **Face to Face:** Very personal: This audiovisual and bidirectional videophony feature supports the treatment of more demanding patients and also enables the inclusion of accompanying persons.
- **Ambient Diashow:** Individual or thematically coordinated image sequences for a relaxing treatment experience
- **Patient Validation:** Video-based validation of correct patient identity after one-time referencing to OIS-ID
- **Intercom:** bidirectional speech and hearing connection between treatment room and workstation

Personal Safety Basic for Unity

Flex



Special configuration for the MRI LINAC Unity by Elekta, approved by Elekta's Vendor Interoperability Programme (VIP):
Basic package Safety Suite RT: "Personal Safety System" for 1 MR LINAC treatment room with direct entrance (Automatic room monitoring)

AddOns approved by Elekta for Unity:

- **Patient Validation:** Video-based validation of correct patient identity after one-time referencing to OIS-ID

Complement the treatment process before and after radiation for your patients with the features of the Workflow Suite!

RapidCall

Safety meets efficiency



Protect the privacy of your patients in the waiting area, make sure you call the right patient and at the same time reduce the workload for the reception by digitising your processes.



RapidCall

Quickly installed, ready for use immediately

- The RapidCall Combi Terminal combines several features of the Workflow Suite: Patient CheckIn & CheckOut, Infotainment and Patient Calling.
- With the Patient Pass, patients sign in and out at the CheckIn Terminal independently and without contact at every visit. This strengthens their sense of autonomy.
- The Information Board is used to call up the individual colour-number combination of the Patient Pass visually, acoustically and in accordance with data protection regulations.
- The reception staff is relieved, queues are reduced and information on patient presence and whereabouts is displayed at the integrated workstations combined with the appointment schedule.



RapidCall

Quickly installed, ready for use immediately

- At the first visit to the clinic, each patient receives his individual Patient Pass, which is assigned to his OIS-ID.
- At each subsequent visit, the patient uses his Patient Pass to check in and out at The CheckIn Terminal – independently, without contact.
- With the colour-number combination printed on Patient Pass, the patient is called up in the waiting area anonymously and in compliance with data protection regulations.
- The unique colour-number combination and assignment in the OIS also makes sure, the right patient is following the call.

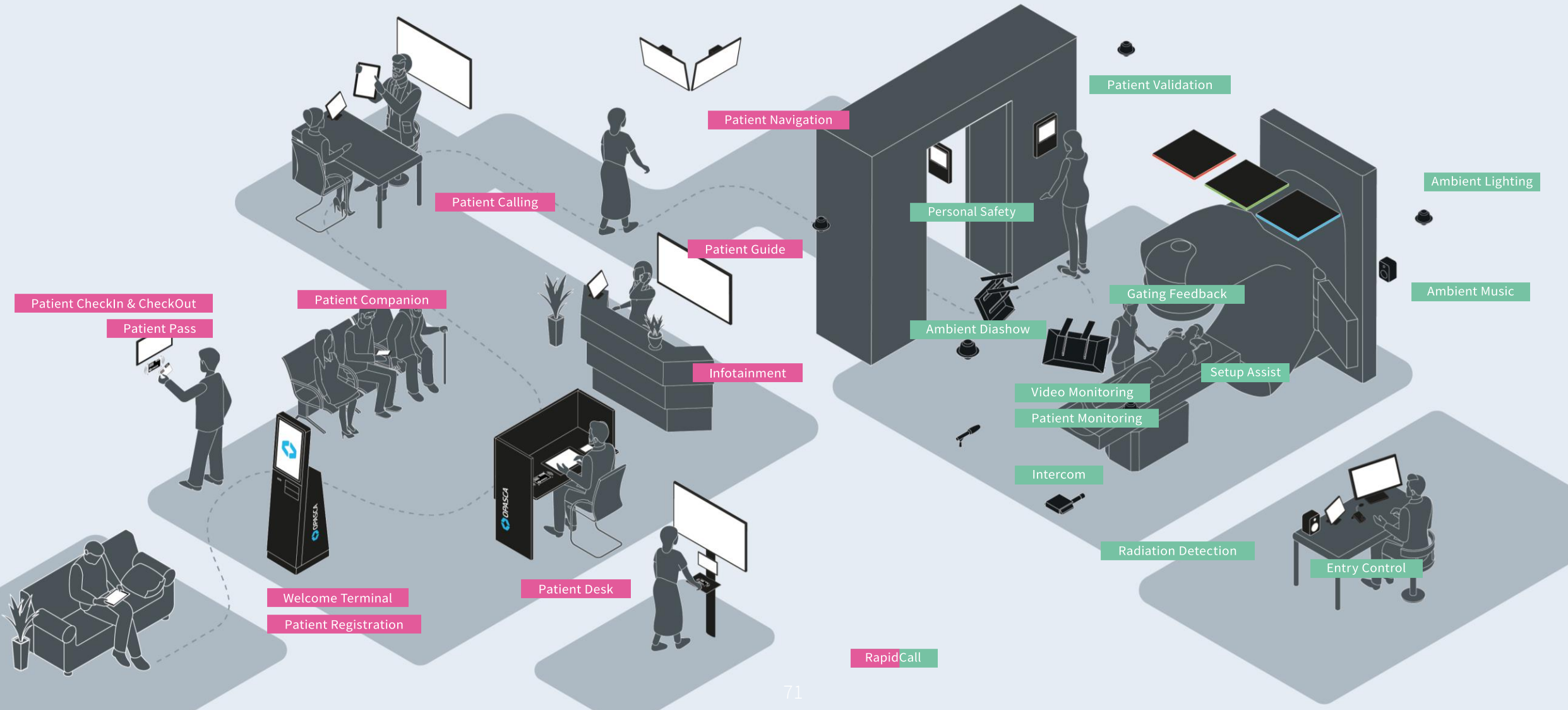
RapidCall

Quickly installed, ready for use immediately

- The Patient Pass is reusable and is assigned to the respective OIS-ID in only 3 steps.
- Whether as a web client on your desktop or via the Terminals at your workplace, you receive the information on the patient presence and whereabouts analogous to your schedule.
- The data protection-compliant call, which is issued via the colour-number combination of the Patient Pass on the Information Board of the RapidCall Combi Terminal, is triggered with the touch of a finger.
- Keep an eye on waiting times, react flexibly to delays and control the flow of patients digitally.

Safety meets efficiency

Workflow Suite and Safety Suite

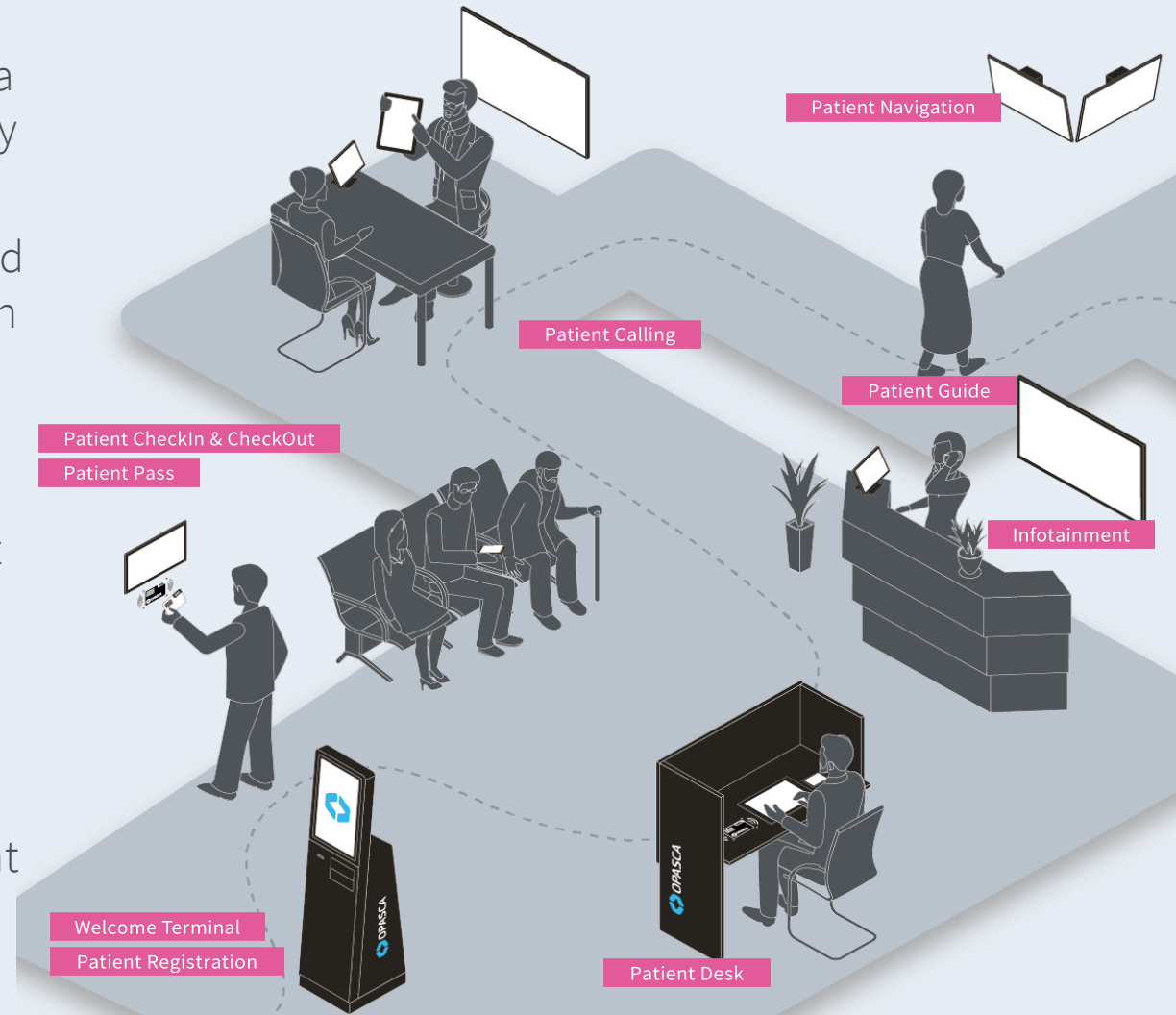


From the initial interview to the clarification to the daily irradiation appointments digitally supported

- Automated Patient Registration supports structured data acquisition already at the initial consultation without any personal support.
- Autonomous Patient CheckIn, digital Patient Request and Patient CheckOut reduce the workload of the registration desk and at the same time promotes your patients' sovereignty.
- The data protection-compliant, Patient Calling, protects the privacy of your patients, makes sure the right patient appears and reduces walking times at the same time.
- Merging the appointment schedule with the patient's current whereabouts status ensures transparency and flexibility.
- Enhanced communication between you and your patient through auto-mated information provision on site and also via app (OPASCA Mobile Solutions).

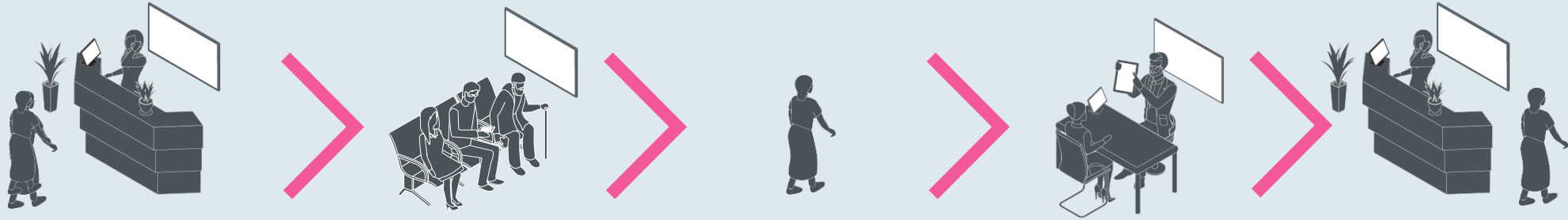
Workflow Suite

InClinic Solution



Consultation and consent:

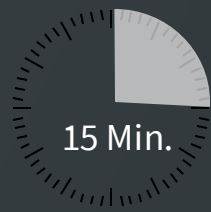
How patients experience their journey



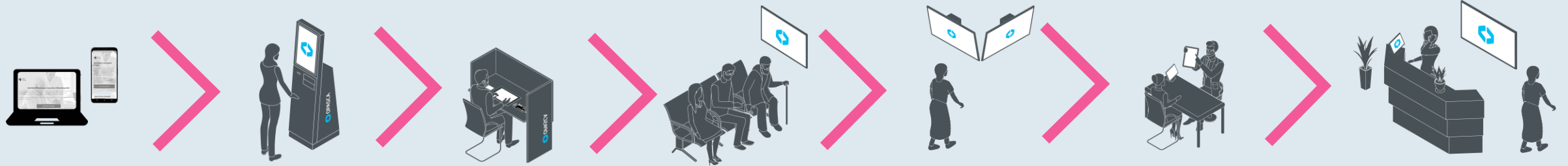
Registration of the patient
Recording the master data
Checking the referral documents
Checking insurance status
Handing out forms
Checking diagnostic information
Importing CT/MRI images
Scanning/copying doctor's letters
Transfer from registration to doctor

Patient call, pick-up if necessary
Retrieval of the patient's file
Clarification of questions
Reassuring the patient
Patient education
Discuss alternatives
Explanation of further procedure
Order further diagnostics
Make a note in the patient's file

Make an appointment for planning CT
Arrange further doctor's consultation
Clarify availability
Provide patients with information
Write and send doctor's letters
Scan and archive forms
Provide printouts for the patient
Telephone, communication
Billing



Up to 70% of the workflow is digitised and automated with OPASCA



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 Billing





Dr. Alexej Swerdlow
CEO

One for all

We are the partner you can rely on

- Consultation and planning
- Assessment and adaptation
- Project management and coordination with all parties involved
- Delivery, installation and commissioning
- Education and training
- Service and maintenance
- Joint further developments

Long-term availability

through customer-oriented services

- Reduction of downtime to a minimum
- High operational stability and reliable uptime
- Future-proof and up-to-date
- Reliability by establishing a service and maintenance plan for the following 12 months
- Fast recovery, low impact on patient treatment and daily operation
- Competent and clear advice

On-site maintenance and monthly checks

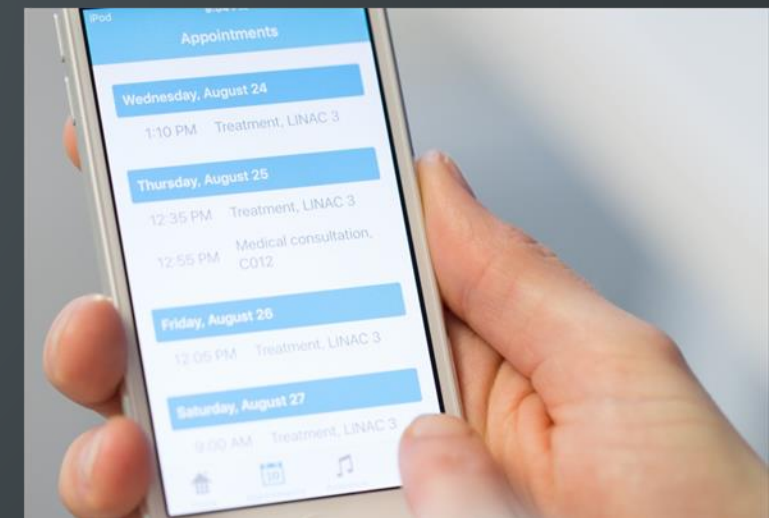
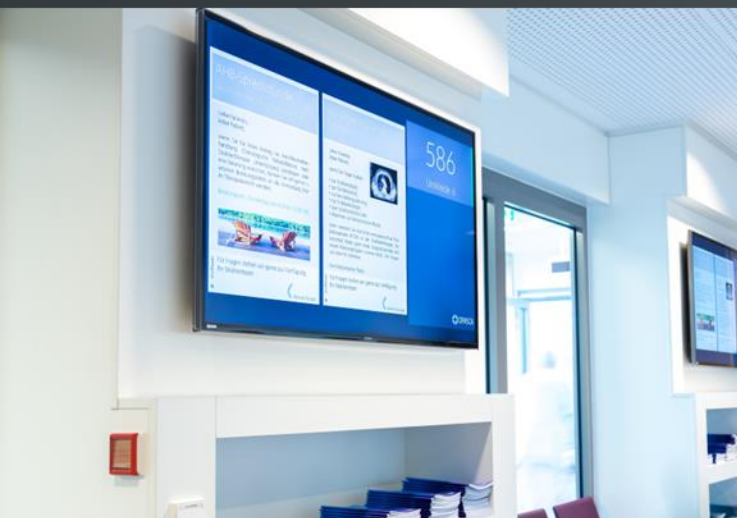
Guaranteed response times

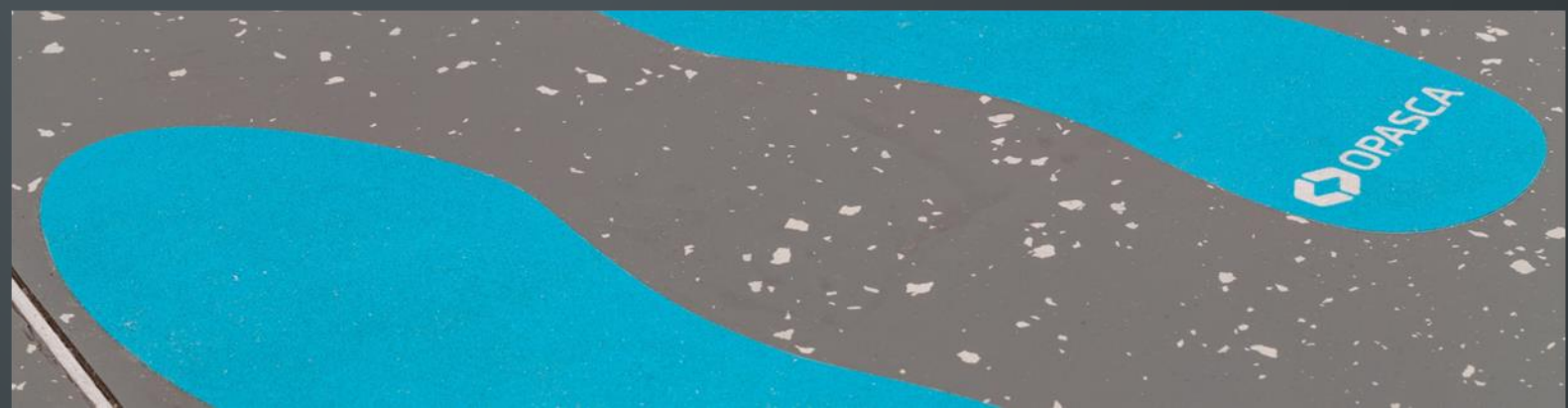
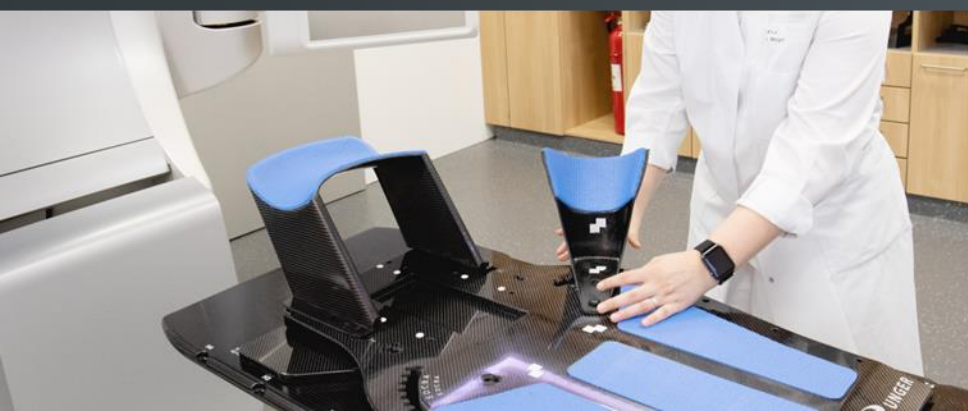
Bugfixes & Updates

On-site service

Remote support

Phone support







Selected international references and partners

Users:



Technology & integration partners:



Distributors & project partners:

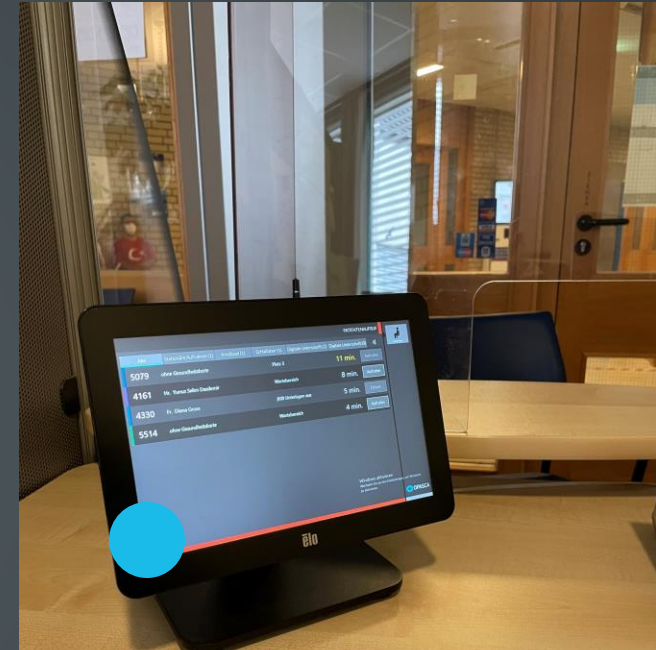
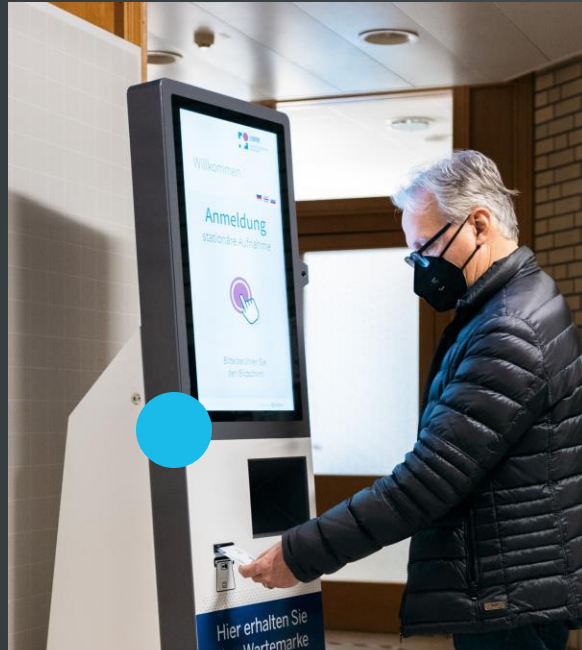


Consulting partners:



OPASCA reference

University Clinic Mannheim (DE)



„The digitisation of our intake process through OPASCA has reduced our processing times by more than 50%.“
F. Bergmann, Commercial Managing Director (2021)

OPASCA reference

University Clinic for Radiation Oncology, Tuebingen (DE)



© Universitätsklinikum Tübingen, Ellen Dickreuter



© Universitätsklinikum Tübingen, Britt Moulien

„The OPASCA solution has integrated perfectly into our processes. We can focus on what is important to us: our patients.“ Prof. Dr. D. Zips, Medical Director (2019)

OPASCA reference

German Oncology Center, Limassol (CY)

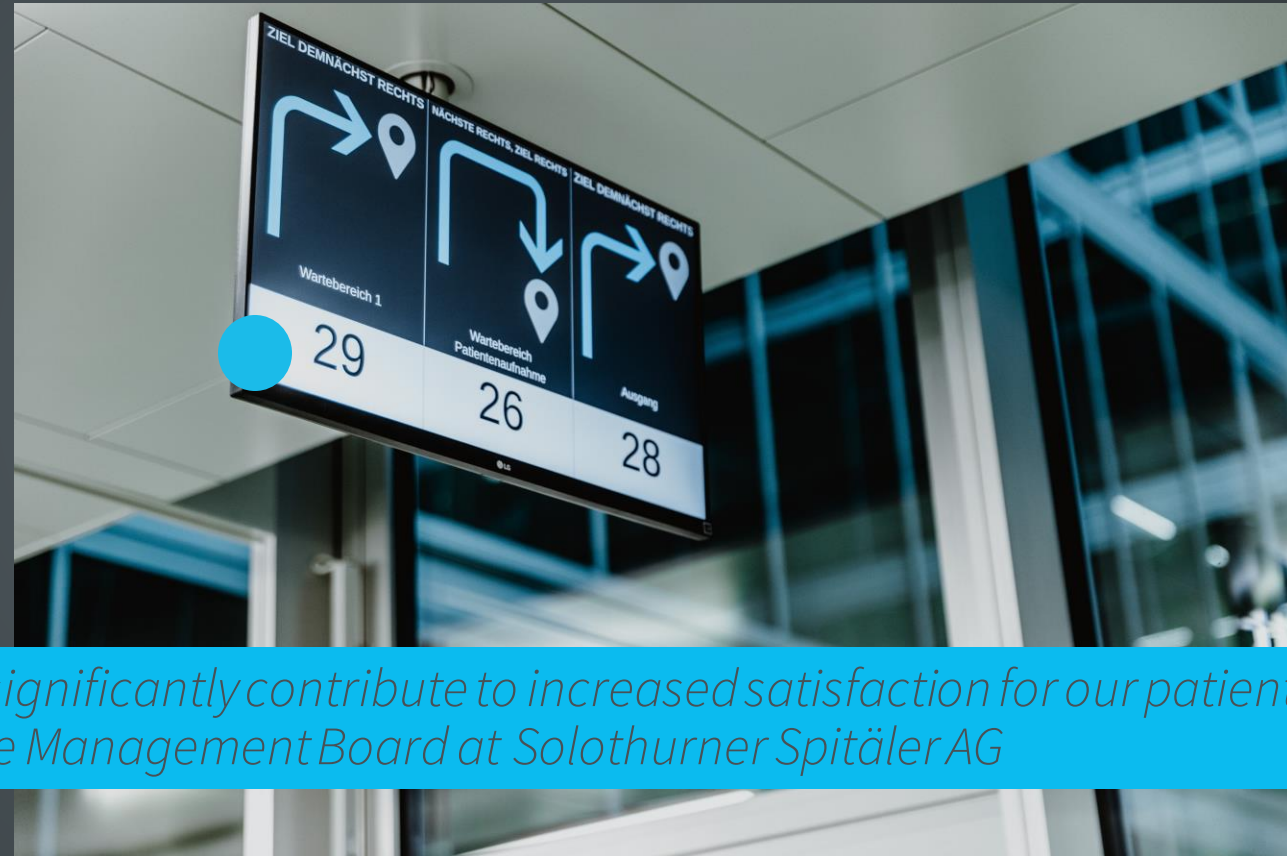


„A modern clinic also needs modern patient management. This is what distinguishes us: that the patient is at the centre - just like at OPASCA.“ Prof. Dr. N. Zamboglou, Medical Director

Source: goc.com.cy

OPASCA reference

Bürgerspital Solothurn (CH)



*„A truly advanced solution that will significantly contribute to increased satisfaction for our patients and staff.“
Elke Albrecht, CIO und Member of the Management Board at Solothurner Spitäler AG*

OPASCA reference

BASF Ludwigshafen (DE)



„Thank you, OPASCA! With your help, our vaccination centre has become a successful contribution to the fight against the COVID pandemic.” Dr. Melanie Maas-Brunner, Site Manager, Member of the Board of Executive Directors of BASF SE

Source: dpa

OPASCA reference

COVID-Truck(UZ)



Gefördert durch



Bundesministerium für
wirtschaftliche Zusammenarbeit
und Entwicklung

develoPPP.de

giz



*„We use our know-how to improve health care in emerging countries as well.”
Dr. Alexej Swerdlow, CEO OPASCA GmbH*

OPASCA reference

Katharinenhospital Klinikum Stuttgart (DE)



„OPASCA enables us to work much more efficient within a smoother and standardized working atmosphere, and to achieve high treatment standards.“ Prof. Dr. M. Münter, Medical Director

OPASCA Referenz

Institut für Radioonkologie, Donauespital Wien (AU)



*„Mehr Zeit für unsere Patienten zu haben – das hat uns die OPASCA-Lösung ermöglicht.“
Prim. Dr. Andrea Reim, Vorständin*

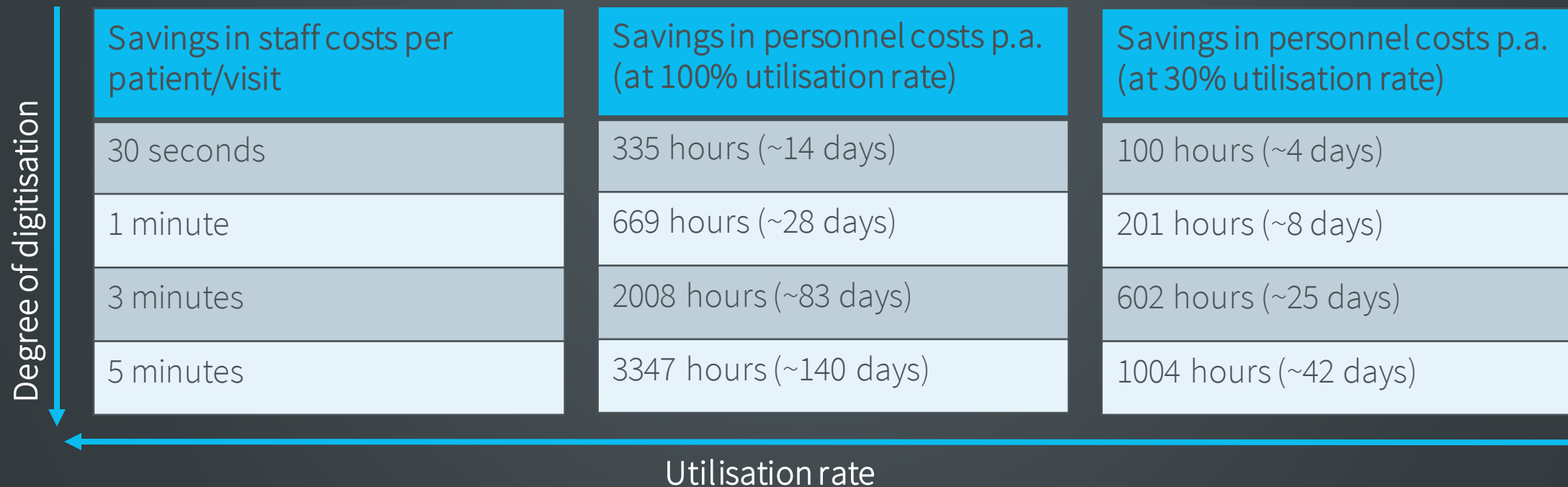
Digitization must deliver added value

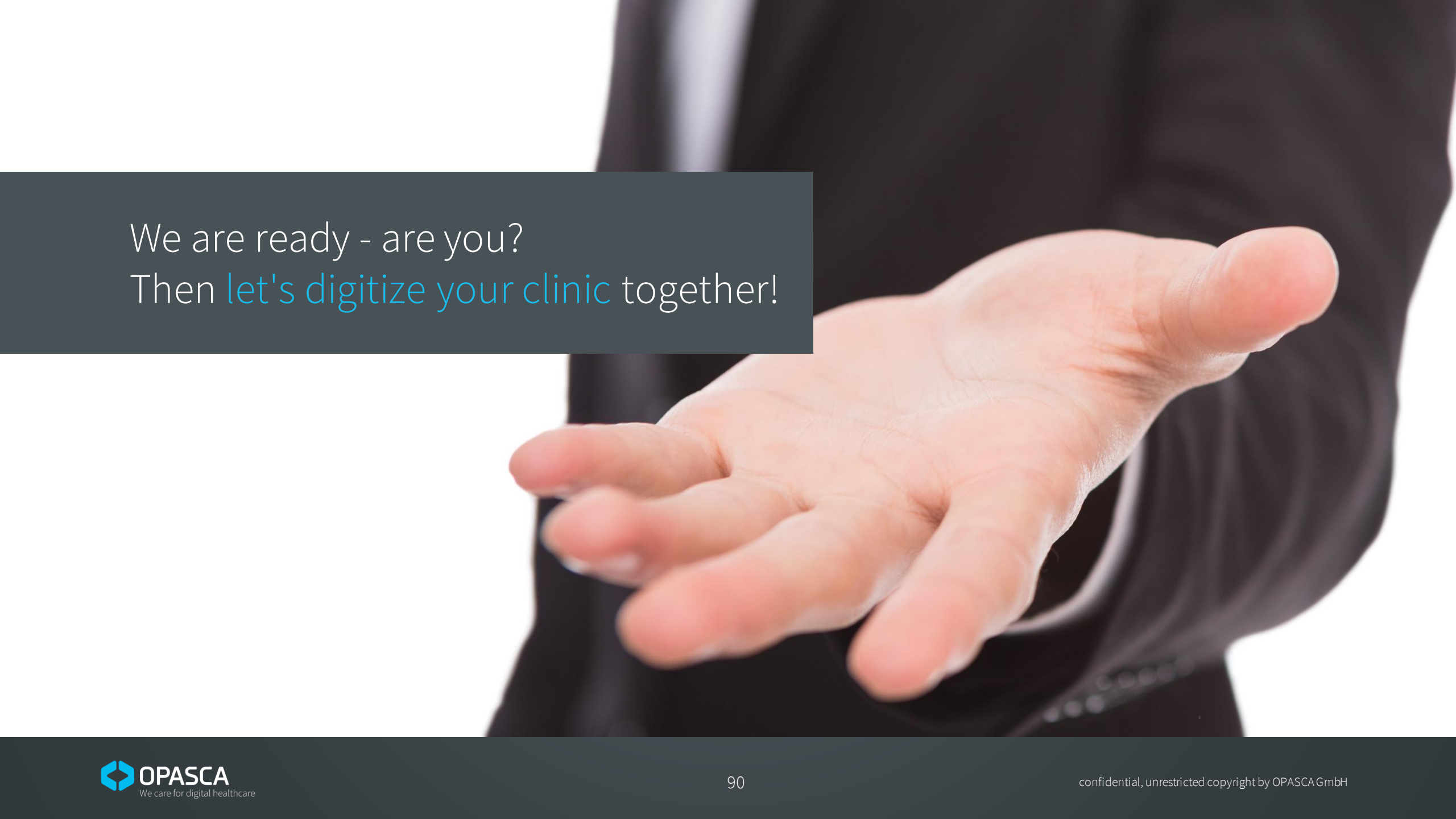
Facility with:

- 4 LINACS
- ~10 hours per day
- 15 minute slots

Key figures:

- 160 patients per day
- ~40.000 patient contacts per year





We are ready - are you?
Then **let's digitize your clinic** together!

We are happy to answer your questions!

Thank you for your time and attention!

For more information, please visit opasca.com

Thank you for your time

I will gladly answer all your questions:



Vorname Name
Position

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