

Value-Based Healthcare and Digital Solutions (Summary)

This presentation explores the integration of value-based care principles with innovative digital solutions to optimise healthcare delivery and enhance patient outcomes.



December 2024

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VaiLNova

Accelerating value through digital co-workers

The Need for Value-Based Care

Shifting Focus

The healthcare industry is transitioning from volume-based care to value-based care, prioritising quality, efficiency, and patient outcomes over the number of services provided.

Improved Outcomes

Value-based care aligns incentives to encourage healthcare providers to deliver high-quality, cost-effective care, leading to better patient experiences and better health outcomes.





Leveraging Digital Technologies

1 Data-Driven Insights

Digital technologies empower data-driven decision-making, enabling providers to identify trends, predict risks, and personalise care plans.

2 Improved Communication

Secure communication platforms facilitate seamless communication between patients, providers, and care teams, ensuring timely information sharing and coordinated care.

3 Remote Monitoring

Remote patient monitoring devices and platforms allow for continuous tracking of vital signs and health metrics, enabling early intervention and proactive care.

Improving Access and Convenience



Expanded Reach

Community care and telehealth solutions extend healthcare services to underserved communities and rural areas, bridging geographical barriers and increasing access to care.

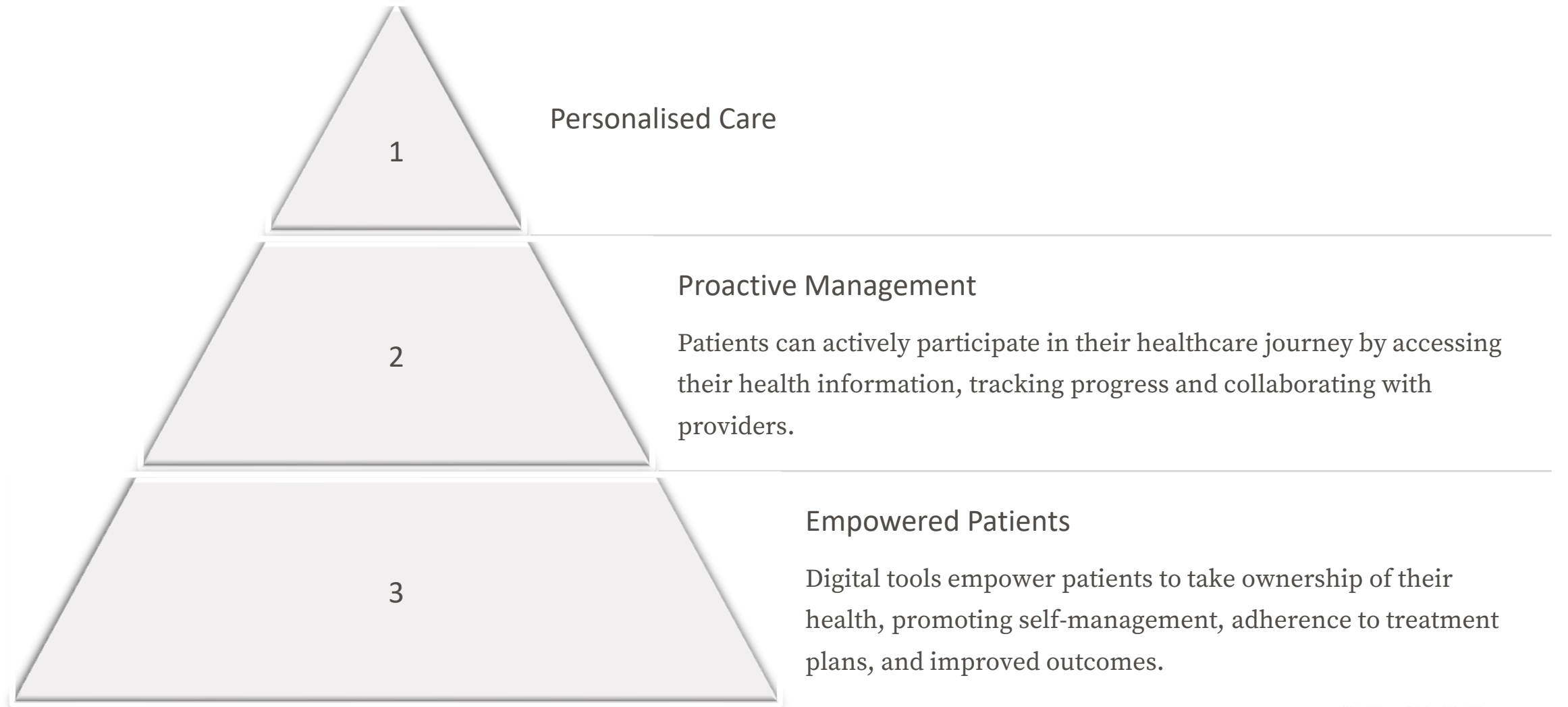


Flexible Scheduling

Virtual appointments and online scheduling tools offer greater flexibility and convenience for patients, reducing wait times and accommodating busy lifestyles.



Enhancing Patient Engagement





Optimising Clinical Workflows

1

Automated Processes

Digital solutions automate routine tasks, such as appointment scheduling, data entry, data validation and billing, freeing up valuable time for providers to focus on patient care.

2

Improved Efficiency

Streamlined workflows reduce administrative burdens, minimise errors, and optimise resource allocation, leading to more efficient care delivery.

Driving Cost Efficiencies

1

Reduced Utilisation

Early intervention and proactive care, enabled by digital tools, can prevent unnecessary hospitalisations and reduce overall healthcare costs.

2

Optimised Resource Allocation

Digital solutions help optimise resource allocation, ensuring that resources are used effectively and efficiently, reducing waste and unnecessary expenses.

Measuring and Reporting Outcomes

10%

Cost Reduction

Digital solutions can help achieve significant cost reductions through improved efficiency, reduced utilisation, and optimised resource allocation.

20%

Improved Quality

Value-based healthcare initiatives, supported by digital technologies, can lead to significant improvements in patient outcomes and quality of care.



Accelerating value using Intelligent automation

Thank you



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