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NHS Healthcare
Assistant

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INTERVIEW

Questions and
ANSWERS! (PASS
your HCA

Interview!) #6

IPSG II 6

International patient
safety goals II

CPHQ II Quality in
healthcare Spring

Webinar: Patient

Safety Curriculum

for All Health

Professionals

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Webinar - High
Reliability in Health
Care (December 5,
2017) Improving
the Quality of
Healthcare and
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Goals Presentation
by AHRQ

Human Factors and
Systems Safety
Engineering in
Healthcare Patient

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Safety Video, 2017
Why Choose AHRQ
Surveys on Patient
Safety Culture
(SOPS)? Health It
And Patient Safety

Health IT and
Patient Safety is
both comprehensive
and specific in
terms of
recommended
options and
opportunities for

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Health It And

public and private
interventions that
may improve the
safety of care that
incorporates the
use of health IT.

This book will be of
interest to the
health IT industry,
the federal
government,
healthcare
providers and other
users of health IT,

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Patient Safety
advocacy groups.
Building Safer

Health IT and

Patient Safety:

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Systems for ...

It aims to prevent
and reduce risks,
errors and harm
that occur to
patients during
provision of health
care. A cornerstone

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of the discipline is
continuous
improvement based
on learning from
errors and adverse
events. Patient
safety is
fundamental to
delivering quality
essential health
services.

Patient Safety -
World Health

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Organization

Patient safety.
Patient safety is the avoidance of unintended or unexpected harm to people during the provision of health care. We support providers to minimise patient safety incidents and drive improvements in safety and

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quality. Patients should be treated in a safe environment and protected from avoidable harm.

Add to favourites.

Patient safety |
NHS Improvement
Health IT helps them use data for population health management, analytics,

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information sharing, and precision medicine. A well-designed, properly implemented, and responsibly used health IT system can improve patient safety and reduce user burden by better supporting clinical workflow and decision making.

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The Office of the
National
Coordinator for
Health Information
Technology (ONC)
strives to
strengthen patient
safety efforts and
reduce medical
errors through the
effective use of
health IT.

Health IT Safety |

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HealthIT.gov

“ Patient safety ” refers to freedom from accidental or preventable injuries associated with healthcare services, and an electronic health record (EHR) system provides tools to help clinicians improve patient safety. EHRs play

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an integral role in
larger systems
composed of the
clinical team, the
patient, and the
daily supporting
workflows.

Quality & Patient
Safety - Health IT
Playbook

The Partnership for
Health IT Patient
Safety

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(Partnership), a multi-stakeholder collaborative, brings together providers, vendors, development companies, professional organizations, human factors experts, and others to set priorities in health IT safety.

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Partnership for
Health IT Patient
Safety - ECRI

Patient safety is about maximising the things that go right and minimising the things that go wrong. It is integral to the NHS ' definition of quality in healthcare, alongside effectiveness and

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patient experience.
This strategy sets
out what the NHS
will do to achieve
its vision to
continuously
improve patient
safety. The NHS
Patient Safety
Strategy

[NHS England »](#)
[The NHS Patient](#)
[Safety Strategy](#)

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Patient safety is the absence of preventable harm to a patient during the process of health care and reduction of risk of unnecessary harm associated with health care to an acceptable minimum.

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safety - World
Health Organization
The Clinical Safety
Systems For
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team promote and
ensure that
effective clinical
risk management is
carried out by
organisations that
are responsible for
deploying,
developing and
modifying health IT
systems. The

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Clinical Safety team
are a multi-
disciplinary team
made up of Safety
Engineers and
Clinical Safety
Officers.

Clinical Safety
Team - NHS Digital

The intersection of
health IT and
patient safety is
one that involves

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three overlapping domains covering the lifecycle of health IT

implementation and use. 21 The first domain, safe health IT, pertains to addressing safety concerns that are unique and specific to technology (ie, making health IT hardware and

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software safe and
free from
malfunctions).

Measuring and
improving patient
safety through
health ...

Objectives related
to this resource (1)
Increase the
proportion of adults
offered online
access to their

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Health IT And Patient Safety — HC/HIT 06.

Health IT and Patient Safety: Building Safer Systems for ...

patient safety is a public good and (2) with the government ' s large investment in this area, it has a fiduciary

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responsibility to
ensure the value of
its investment.

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both comprehensive
and specific in
terms of
recommended
options and
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public and private
interventions that
may improve the
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government,
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users of health IT,

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advocacy groups.
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NCBI Bookshelf

‘ Patient safety in
partnership: Our
plan for a safer
future 2019-2025 ’
has been developed
to support the NHS
Patient Safety
Strategy published

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in 2019, and details how AHSNs will work more closely with health and care organisations to improve safety both in hospitals and community-based services, such as care homes.

[Patient safety |](#)

[AHSN Network](#)

Patient Safety - A

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Global Health Issue

Patient safety is a primary principle of healthcare and has been increasingly recognised as an issue of global importance.

Globally, the World Health Organisation estimates that 2.4million deaths occur every year due to medical

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Patient Safety
Building Safer
Promoting Patient
Systems For
Safety and Quality
Better Care
' Equity and
excellence:
liberating the NHS '
stressed the
importance of
increasing safety in
health services. In
2012, patient safety
became one of the
priorities in DH ' s

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Corporate Plan for
...
Building Safer
Systems For
2010 to 2015

government policy:
patient safety -
GOV.UK

Over the last
decade, health
information
technology (HIT)
has had a significant
influence on patient
quality of care and

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patient safety. HIT is defined as “ the application of information processing utilizing computer software and hardware that will process, store, and retrieve data for decision making ” and knowledge sharing.

A Look Into Health

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IT and Patient Safety - Word-of- Health

Patient safety is a recognised part of modern medicine, as witnessed by the development of national patient safety agencies and initiatives that have the potential to influence national and international

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health policy. The WHO Patient Safety programme aims to coordinate, disseminate and accelerate improvements in patient safety worldwide.

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