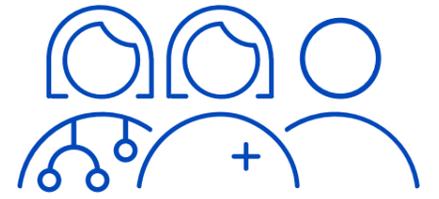


I want to specialise at Vall d'Hebron

2023 residents



**Become
a member
of our big
family**

575
residents

150
tutors

49
specialities

155
places
offered

You will be part of
a **leading** national
and international
reference **hospital**

We are classified as a state
reference centre in 34 CSUR
accreditations and are a
full member of 20 European
Reference Networks (ERN).

You will work with
cutting-edge
multidisciplinary
teams

Our commitment to teaching
ranges from undergraduate
and postgraduate training
to super-specialisation. This
involves the use of cutting-
edge technology, many
monographic areas and direct
contact with other national
and international centres.

You'll use
simulation as
a training tool

You'll develop technical and
non-technical skills in the new
Advanced Clinical Simulation
Centre.

You'll be able to
participate
in **research** projects

We offer basic research
training throughout the
residency. You'll have the
chance to complete an
optional rotation at the Vall
d'Hebron Research Institute,
after which you'll be eligible
for post-residency fellowships
of at least one year.

**We're
committed
to the future**

We are a leading hospital,
recognised as one of the best
in Europe, where patients
want to get treated and where
professionals want to train and
work.



Silvia Ferrer Moltó PIR

*"The residency at the Vall d'Hebron
University Hospital allows us to
receive training as mental health
professionals with a focus on
care, research and teaching. This,
combined with the values and
personal qualities that we develop,
gives us access to high-quality
health training programme and an
opportunity to make continuous
improvements".*



Pablo Buck Sainz Rozas IIR

*"Specialising in a reference centre
that is committed to innovation in
care and which uses pioneering
teaching methodologies such as
clinical simulation allows us to
develop as professionals who
strive for excellence".*



Marta Barros Segura MIR

*"The surgical residency at Vall
d'Hebron University Hospital
provides an opportunity to learn
how to manage complex pathologies
and handle any unforeseen events or
circumstances that may arise
in your future career. You'll learn
how to use the most advanced
technology in a friendly atmosphere.
I would certainly do it again if
I had the chance."*



Team work



Leadership



**Innovation
and research**

Contact details



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vallhebron.com/residentes



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social media channels:

