

Mölnlycke Healthcare–BVH advisory program

How does Mölnlycke engage?



Expert advice

Mölnlycke Healthcare (MHC) is contributing to further strengthen the BioVentureHub (BVH) concept.

Experts from MHC can provide BVH companies with constructive advice, feedback and insights of relevance to the medtech sector.

This expert support is related to non confidential strategic questions and is provided free of charge to BVH companies in the form of advisory sessions.

Who can benefit?

Growth stage companies of relevance to the medtech sector



How does it work?

The BVH company contacts the BVH Management Team (MT).

BVH MT ensures the BVH company completes an “MHC question form”.

BVH MT sends the completed form to the BVH contact at MHC, who assesses the request, identifies the relevant expert(s) and sets up a meeting together with the BVH company.

The meetings are typically a one-time deep dive with relevant skill(s), typically 1-3 hours and can be done at BVH, MHC or online.

The MHC expert(s) provide support typically through one-off advisory sessions in strategic matters, rather than extended commitments.



Guiding principles

All discussions are non-confidential

MHC engages at its discretion, depending, e.g. on available resource/skill and avoiding conflict of interest

MHC will not charge for its engagement or expect to gain any rights related to intellectual property or data from the BVH company

MHC provides advice “as-is” and takes no liability for the advice given.



The scope of the support form Mölnlycke

The scope of the support from Mölnlycke covers everything from

- research tools,
- material science,
- polymer expertise,
- design and engineering,
- pre-clinical to clinical wound healing and
- prevention expertise,
- projects at any stage,
- medical devices and regulatory processes. etc.

Out of scope for this advisory program:

- funding
- general business coaching
- free consultancy services
- partnering opportunities



Examples of topics that Mölnlycke can advise upon

Product development and regulatory (MDR, FDA) regulatory processes

Materials, polymers, microbiology

Engineering: from the lab to pilot and production

How to build clinical evidence in the medical device arena

Key applications of a medical device in wounds, wound prevention & surgical solutions

Data generated - 2nd opinions

New lab device/tool benefits

IT systems & supporting tools

Project management and governance advice



How to start?

Register your interest and questions by contacting [Pernilla Isberg](#), AZ BioVentureHub Management Team