

Medtech: Staying Independent or Partnering

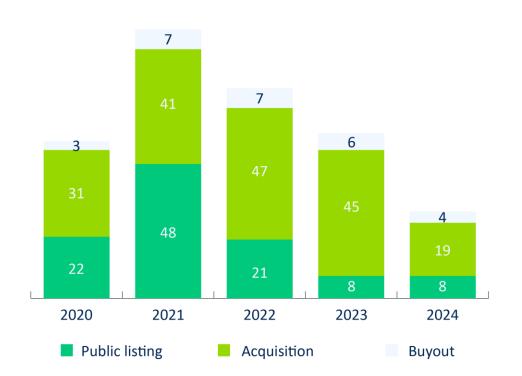
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## Partnering in Medtech



## Medtech VC exit count by type







Strategic Alliances

## Joint Ventures

## Mergers & Acquisitions

Independent





## Strategic alliances

#### Benefits

- shared resources
- faster market entry
- access to new technology (e.g. shared diagnostics platforms)

- corporate culture differences
- alignment of goals ensuring shared priorities



# Case: Strategic alliances





PRE-ALLIANCE	<ul> <li>Public company with diagnostics products applying elisa and molecular probe technologies</li> <li>Product sales in Europe &amp; Distribution countries</li> <li>Murex was a UK based diagnostic company in infectious diseases</li> <li>Global presence</li> <li>Abbott acquired Murex in 1998</li> </ul>
ALLIANCE	<ul> <li>Exclusive license of LiPA product line to Murex since 1997</li> <li>Innogenetics to perform R&amp;D and manufacturing under the agreement</li> <li>Murex to commercialize the product line globally</li> </ul>
CHALLENGES	<ul> <li>Transition of all existing customers to the Murex systems</li> <li>Governance committees overseeing R&amp;D and commercialization</li> <li>Impact on customers after the second transition to Abbott</li> <li>Changes in product champions</li> </ul>
OUTCOME	<ul> <li>Market penetration of product line disrupted following acquisition</li> <li>Innogenetics to negotiate reverse licensing deal with Abbott (1999)</li> </ul>





## Joint ventures

#### Benefits

- shared financial risk
- access to new markets
- complementary strenghts

- managing joint governance
- complex IP issues







## Mergers & acquisitions

### Benefits

- full control
- rapid scaling
- synergy of operations
- market expansion

- integration difficulties
- regulatory hurdles
- loss of company identity

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		Multiplicom	Agilent
	PARTNERS	<ul> <li>90 employees</li> <li>2011 → 2017</li> <li>NGS clinical diagnostics</li> <li>Oncology – genetics – NIPT</li> <li>Europe focus</li> </ul>	<ul> <li>13.500 employees</li> <li>Life Science products</li> <li>Oncology (Dako) clinical diagnostics</li> <li>Global reach</li> <li>Acquisition Jan 2017</li> </ul>
	M&A	<ul> <li>Expand NGS clinical diagnostics footprint into Americas and APAC</li> <li>Expand "clinical NGS" expertise in the genomics portfolio</li> </ul>	
	CHALLENGES	<ul> <li>Resource-intensive Integration (6-50, integration facilitator)</li> <li>Equivalent product solutions</li> <li>Changes in leadership team within the division</li> </ul>	
	OUTCOME	<ul> <li>Limited success outside Europe</li> <li>Changed priority of going to NGS "clinical" (e.g. IVDR)</li> </ul>	





# Independent

#### Benefits

- full control
- agile innovation
- customer focus

- limited resources
- scaling challenges





#### **Challenges in Partnering**

- cultural and strategic **misalignment**
- change in strategy after the acquisition
- intellectual property and innovation ownership
- regulatory and compliance complexities
- loss of flexibility and autonomy
- integration difficulties

#### Independence versus partnerships

- No one-size-fits-all solution
- Consider company goals, market position and growth stage
- Impact from external market conditions
- Importance of continuing (strategic) alignment in partnerships





# Let's connect to explore more insights!

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