

Simplify the complexity

Providing total immuno-oncology research workflow solutions and enabling scientific discoveries – from bench to bedside



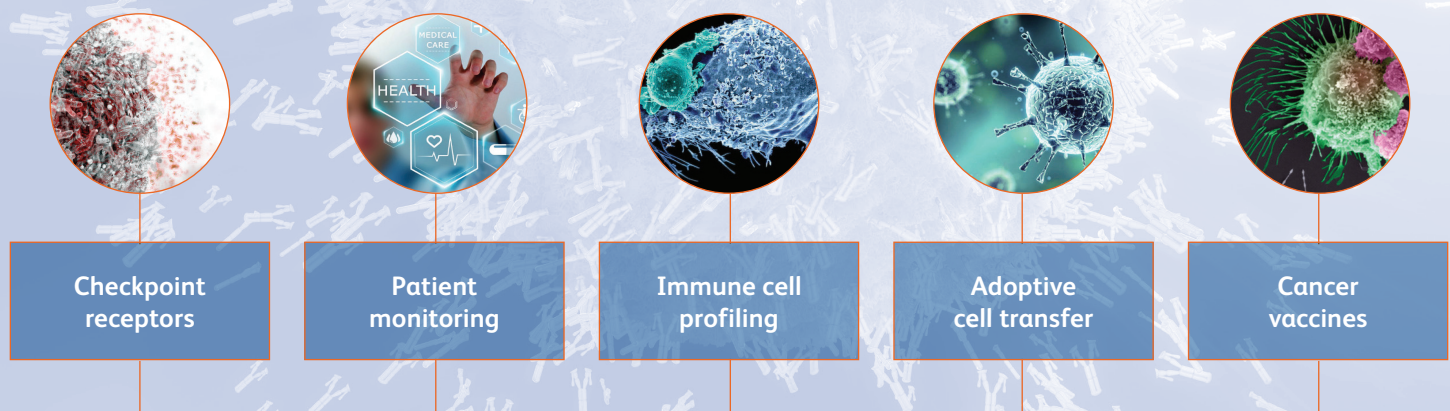
Quality matters.

There's a patient at the end of everything we do.

Supporting your immuno-oncology efforts from discovery research through clinical trials

At BD we know that the goal of your research is to transform patient care by developing new cancer therapies. BD will support you in this noble journey by providing the high quality tools to generate reliable data every time. This allows you the ability to advance immuno-oncology research and develop new immunotherapies to continue to improve cancer treatment strategies. Built on a solid foundation of over 40 years of experience in immunology, we bring unmatched legacy and expertise to help you achieve your goals and breakthrough new barriers in the field of immuno-oncology.

BD is enabling scientific discoveries across various immuno-oncology research applications in the following areas:



Increased reliability for higher-quality results: BD aims to provide a complete solution for your immuno-oncology research workflow

To have meaningful, profound effects on patient outcomes and quality of life, you need confidence in the data you generate. To move from early research through clinical trials and eventually to the clinic, you need reliable, standardized results with the ability to transfer high-quality data through each stage of your research.



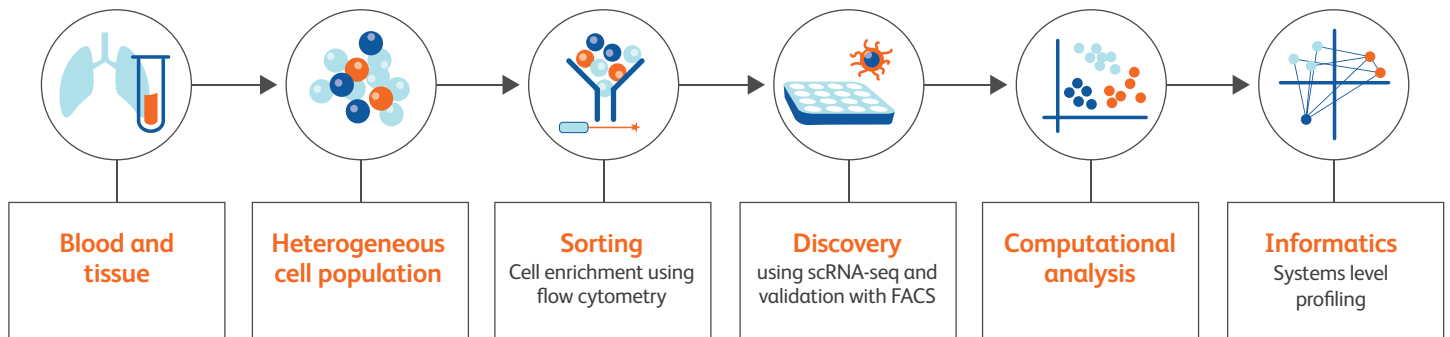
Paving a path from discovery to clinical. BD is dedicated to developing innovative, streamlined workflow solutions across the spectrum of discovery, translational and clinical research applications.



Bringing quality and standardization to high-complexity workflow solutions. Our instruments, reagents and panels are optimized, producing high-quality data outputs.

BD aims to provide a complete immuno-oncology research workflow solution

Typical immuno-oncology workflow



BD workflow solutions

Blood and tissue Collection and dissociation	Cell staining Antibodies, custom and standard panels, dyes and reagents	Flow cytometry Cell sorters and cell analyzers	Multimomics scRNAseq, AbSeq gene panels and multiplexing	Informatics Flow and RNAseq analysis
<p>BD Vacutainer®</p> <p>BD Horizon™ Dri Tumor and Tissue Dissociation Reagent</p>	<p>BD Horizon™ Dri Panels</p> <p>BD Horizon Brilliant™ dyes and antibodies</p>	<p>BD FACSymphony™ BD LSRFortessa™</p> <p>BD FACSMelody™ BD FACSLyric™</p>	<p>BD Rhapsody™ BD™ AbSeq BD™ Single-Cell Multiplexing Kit</p> <p>BD Rhapsody™ Whole Transcriptome Analysis (WTA) Amplification Kit and Targeted Single-Cell RNA Sequencing Panels</p>	<p>FlowJo</p> <p>SeqGeq™</p>

Learn more about how BD can advance your discovery research at: bd.com/Immuno-oncology

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23-22287-00

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