




Explore the Cancer Microbiome

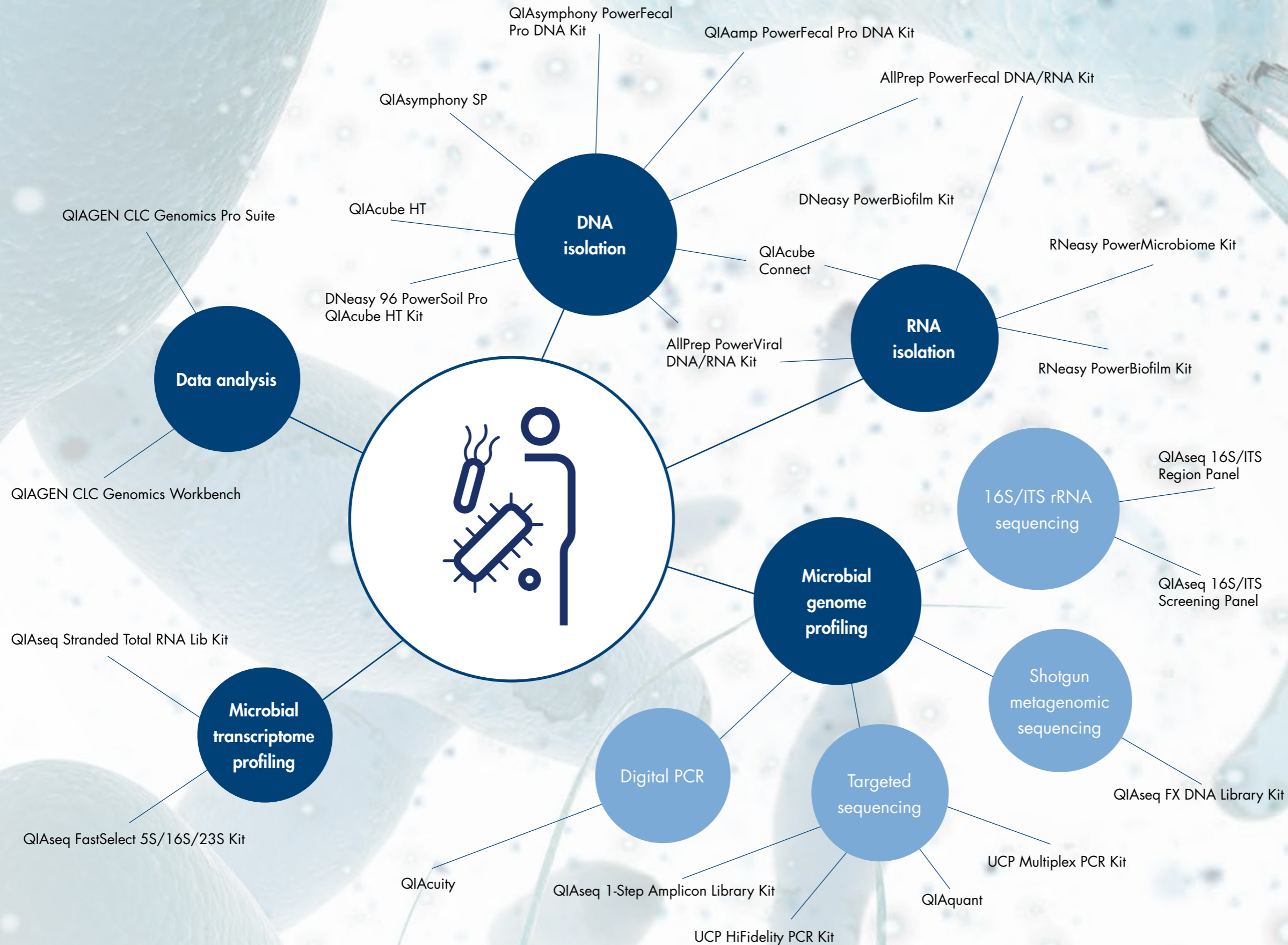
Let's work to conquer cancer. Together.



"Scientists have only begun to discover the potential of the microbiome for cancer research."

Dominic O'Neil, Director, Microbiome Product Development

Sample to Insight



"I am proud to be working on the development of microbiome sample processing solutions, helping scientists explore the microbiome for cancer research. QIAGEN's products enable researchers to characterize the cancer microbiome, identify its role for cancer therapy response and evaluate the microbiome as a potential biomarker."

Dominic O'Neil, Director, Microbiome Product Development

Ordering Information

Product	Description	Cat. no.
QIAamp® PowerFecal® Pro DNA Kit	Isolation of microbial DNA from stool and gut samples	51804
QIAasympy® PowerFecal Pro DNA Kit	Isolation of microbial genomic DNA from stool on the QIAasympy	938036
AllPrep PowerViral® DNA/RNA Kit	Isolation of viral or bacterial total nucleic acids from stool samples	28000-50
DNeasy PowerBiofilm® Kit	Isolation of high-quality, pure DNA from biofilm samples	24000-50
RNeasy® PowerBiofilm Kit	Isolation of high-quality total RNA from biofilm samples	25000-50
RNeasy PowerMicrobiome® Kit	Isolation of total RNA from gut material	26000-50
QIAseq® 16S/ITS Region/Screening Panel	Next-generation sequencing-based profiling of bacterial and fungal communities	333842/ 333812
QIAseq FX DNA Library Kit	Fast and efficient preparation of DNA fragmentation, ligation and library amplification	180473
UCP Multiplex PCR Kit	Ultra-Clean Production master mix for multiplex hot-start PCR and microbiome applications	206742
UCP HiFidelity PCR Kit	Ultra-Clean Production master mix for high-fidelity hot-start PCR and microbiome applications	202742
QIAseq 1-Step Amplicon Library Kit	Fast and efficient preparation of DNA amplicon libraries for use in NGS applications	180412
QIAcuity® One, 2plex Device	Nanoplate-based digital PCR applications	911001
QIAquant®	Fast, high-performance real-time PCR in a 96-well format, with 5 plex detection system	900 3010 (115 V)/ 9003011 (230 V)
QIAseq FastSelect 5S/16S/23S Kit	Rapid 5S/16S/23S rRNA removal for RNA-seq library preparation from bacterial RNA samples	335925
QIAseq Stranded Total RNA Lib Kit	For preparation of stranded whole transcriptome RNA-seq libraries for NGS applications on Illumina instruments	180743
QIAamplifier® 96	Fast and high-performance end-point PCR experiments in a 96-well format	9002990 (115 V)/ 9002991 (230 V)
CLC Genomics ProSuite	For microbial profiling, pathogen typing and outbreak analysis using state-of-the-art bioinformatics	832023

For more information about QIAGEN's solutions for cancer microbiome research, visit www.qiagen.com/conquercancerCM

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