



Illuminating the people and science shaping the world of healthcare

APRIL 2021



Top 5 Doctors Specialties Working in Blood Diseases

- HEMATOLOGY
- PEDIATRICS - PEDIATRIC HEMATOLOGY-ONCOLOGY
- ENDOCRINOLOGY, DIABETES & METABOLISM
- OPHTHALMOLOGY
- PSYCHIATRY & NEUROLOGY - NEUROLOGY



352,168

Doctors working on Blood Diseases

Top institutions doing work in Blood Diseases

- National Institutes of Health
- Common Spirit Health
- University of Paris
- Saarland University
- University of Bologna
- Medical University of Vienna
- VU University Medical Center
- Imperial College London
- Baylor College of Medicine

Top 10 influential doctors in Blood Diseases

<p>Neal Stuart Young MD</p> <p>SPECIALTY Hematology</p> <p>NPI 1316274400</p> <p>NIH Intramural Research Program National Institutes of Health (NIH) Bethesda, Maryland, United States, 20892</p>	<p>PUBLICATIONS</p> <p>Total: 725</p> <p>Citations: 40.9 k</p> <p>h-index: 148</p> <p>Social Media Mentions: 347</p>	<p>CLINICAL TRIALS</p> <p>Total: 44</p> <p>Completed: 26</p> <p>Terminated: 1</p> <p>In-progress: 17</p>
<p>Helen E Heslop DSC HON, DSC, MD</p> <p>SPECIALTY Pediatrics - Pediatric Hematology-Oncology, Hematology & Oncology</p> <p>NPI 1912087271</p> <p>Baylor College of Medicine Houston, Texas, United States, 77030</p>	<p>PUBLICATIONS</p> <p>Total: 689</p> <p>Citations: 31.2 k</p> <p>h-index: 155</p> <p>Social Media Mentions: 253</p>	<p>CLINICAL TRIALS</p> <p>Total: 44</p> <p>Completed: 14</p> <p>Terminated: 3</p> <p>In-progress: 27</p>
<p>Eliane Gluckman PHD, FRCP, MD</p>	<p>Claudio Franceschi</p>	<p>Garhöfer Gerhard MD</p>
<p>Caridad A Martinez MD</p>	<p>Christopher Murray MD</p>	<p>Dariush Mozaffarian DRPH, MD, DPH</p>
		<p>Charlotte E. Teunissen PHD</p>
		<p>Joanne Kurtzberg MD</p>

Top 5 social media influencing doctors in Blood Diseases

<p>Claudio Franceschi</p> <p>SPECIALTY Endocrinology, Diabetes & Metabolism</p> <p>NPI</p> <p>University of Bologna Bologna, Italy, 40126</p>	<p>Sofiya Milman MD</p> <p>SPECIALTY Endocrinology, Diabetes & Metabolism</p> <p>NPI 1265726962</p> <p>Yeshiva University New York, New York, United States, 10033</p>	
<p>PUBLICATIONS</p> <p>Total: 832</p> <p>Citations: 48.8 k</p> <p>h-index: 167</p> <p>Social Media Mentions: 4.8 k</p>	<p>CLINICAL TRIALS</p> <p>Total: 6</p> <p>Completed: 6</p> <p>Terminated: 0</p> <p>In-progress: 0</p>	
<p>OPEN PAYMENTS</p> <p>Total: 0</p> <p>Avg. per year: 0</p>	<p>CONGRESSES</p> <p>Total: 0</p>	
<p>PUBLICATIONS</p> <ul style="list-style-type: none"> A geroscience approach for Parkinson's disease: Conceptual framework and design of PROPAG-AGEING project. Undulating changes in human plasma proteome profiles across the lifespan are linked to disease: Biomarkers (non-neuroimaging): Novel biomarkers 	<p>PUBLICATIONS</p> <ul style="list-style-type: none"> Undulating changes in human plasma proteome profiles across the lifespan are linked to disease: Biomarkers (non-neuroimaging): Novel biomarkers Common diseases alter the physiological age-related blood microRNA profile. 	
<p>Hui Zheng PHD</p>	<p>Denise L Faustman PHD, MD</p>	<p>Tae Soo Kim</p>