

## Discovery & development

Our global Pharmaceuticals portfolio includes more than 50 key marketed products, many of which are innovative leaders in their therapeutic areas. In 2014 we received a total of 13 approvals in the United States, Europe and Japan.

### Cardio Metabolic

Novartis cardiovascular-metabolic therapeutic teams are passionate about research, development and quality manufacturing of novel therapies and solutions to reduce the burden of diseases in communities around the world. We focus our efforts on diseases that negatively affect the heart, kidney, liver and blood vessels with the goal of better patient outcomes.

For more information about Heart Failure, raise awareness and join our Public Awareness campaign please visit [KeepItPumping.com](http://KeepItPumping.com)

### Eye Care

Novartis is dedicated to the research, development and manufacturing of ophthalmic pharmaceuticals and devices. The mission of Novartis in the field of ophthalmology is to discover, develop and manufacture innovative products to improve eye health and enhance people's lives.

For more information about our commitment to help people with eye diseases, please visit [setyoursights.com](http://setyoursights.com).

### Respiratory

Building upon our strong heritage in meeting the unmet needs of Primary Care patients, Novartis is focused on improving the lives of the hundreds of millions of people with respiratory diseases. We remain committed to providing the right drug to the right patient at the right time to treat chronic obstructive pulmonary disease (COPD) and severe allergic asthma — both major public health issues.

If you're living with COPD, please visit [copdlifeiscalling.com](http://copdlifeiscalling.com).

For those living with asthma, please visit [mylifemybreath.com](http://mylifemybreath.com).

### Neuroscience

Novartis has a strong 60-year history in neuroscience. We currently offer patients and physicians a large drug portfolio encompassing Multiple Sclerosis, Alzheimer's disease, Parkinson's Disease, Epilepsy and ADHD, and have a promising pipeline in Multiple Sclerosis, Alzheimer's disease and Neuromuscular therapies. In our research, we leverage advances in human genetics, new imaging technologies and other novel approaches to better understand brain disorders and continue bringing pioneering drugs to patients worldwide.

For more information about our outreach to Multiple Sclerosis patients, please visit [www.livinglikeyou.com](http://www.livinglikeyou.com).

# Immunology and Dermatology

Our Immunology and Dermatology franchise is transforming patients' lives by preventing progressive illnesses and successfully treating co-morbidities in the Specialty Dermatology, Rheumatology and Transplantation fields, where there are remaining high unmet medical needs.

More information for patients with severe skin diseases is available at [skintolivein.com](http://skintolivein.com).

For more information about our commitment to help people with Ankylosing Spondylitis, please visit [thisaslife.com](http://thisaslife.com).

## Oncology

Novartis Oncology is a leader in driving the practice of precision oncology treatment. Precision oncology is the evolving understanding of how cancers develop on a genomic level and our ability to develop drugs that hone in on those targets – ultimately leading to better patient outcomes. Our research, driven by a distinctive scientific and clinical strategy, focuses on unmet medical needs and disease pathways.

For more information on our commitment to transform the way people live with cancer and targeted diseases, visit [www.novartis oncology.com](http://www.novartis oncology.com).

## Cell and Gene Therapy

Novartis Pharmaceuticals has created a dedicated unit focused on the development and commercialization of cell and gene therapies. The cell therapy portfolio aims to transform medical practice and potentially cure some patients suffering from a variety of life-threatening diseases including bloodborne cancers, sickle cell disease, thalassemias and other diseases of the blood by replacing, repopulating or resetting the immune system.

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