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# **Emmanuel Andres**

EB PPT

## **BIOGRAPHY**

IN 1996, DR ANDRÈS RECEIVED HIS MD DEGREE IN INTERNAL MEDICINE, AT THE UNIVERSITY OF STRASBOURG, FRANCE. HE WORKED AS AN ASSOCIATED PROFESSOR IN THE UNIVERSITY HOSPITAL OF STRASBOURG, FRANCE. IN 1998 HE WORKED AS PHD IN MOLECULAR BIOLOGY IN THE LABORATORY OF PROFESSOR HOFFMANN (2011 NOBEL PRIZE OF MEDICINE) IN THE FIELD OF CATIONIC ANTIMICROBIAL PEPTIDES AND PATHOGENS - HOST RELATIONS. IN 2002, HE WAS NOMINATED PROFESSOR AT THE UNIVERSITY OF STRASBOURG, FRANCE. HE ALSO WAS IN THE HEAD OF AN INTERNAL MEDICINE DEPARTMENT (OF >60 BEADS) IN THE UNIVERSITY HOSPITAL OF STRASBOURG, FRANCE. HE WAS AWARDED THE FRENCH SOCIETY OF HAEMATOLOGY, PRICE FOR RESEARCH IN THE FIELD OF ANAEMIA RELATED TO COBALAMIN OR FOLATE DEFICIENCIES IN 2004. ACHIEVEMENTS INCLUDE DEVELOPMENT OF RESEARCH IN: ALL TYPE OF ANAEMIA, NEUTROPENIA AND THROMBOCYTOPENIA, PARTICULARLY DRUG-INDUCED NEUTROPENIA AND AGRANULOCYTOSIS OR THROMBOCYTOPENIA; HAEMATOPOIETIC GROWTH FACTORS; AND COBALAMIN DEFICIENCIES. HIS RECENT WORKS ALSO INCLUDE RESEARCH AND DEVELOPMENT ON HUMAN SOUNDS ANALYSIS, ELECTRONIC STETHOSCOPE, E-AUSCULTATION, AND E-MEDICINE. IN THAT FUNCTION HE WAS RECRUITED AS ADVISOR TO SEVERAL PHARMACEUTICAL COMPANIES OR START-UP. IN 2007, HE WAS NOMINATED IN THE FRENCH NATIONAL COMMISSION OF PHARMACOVIGILANCE

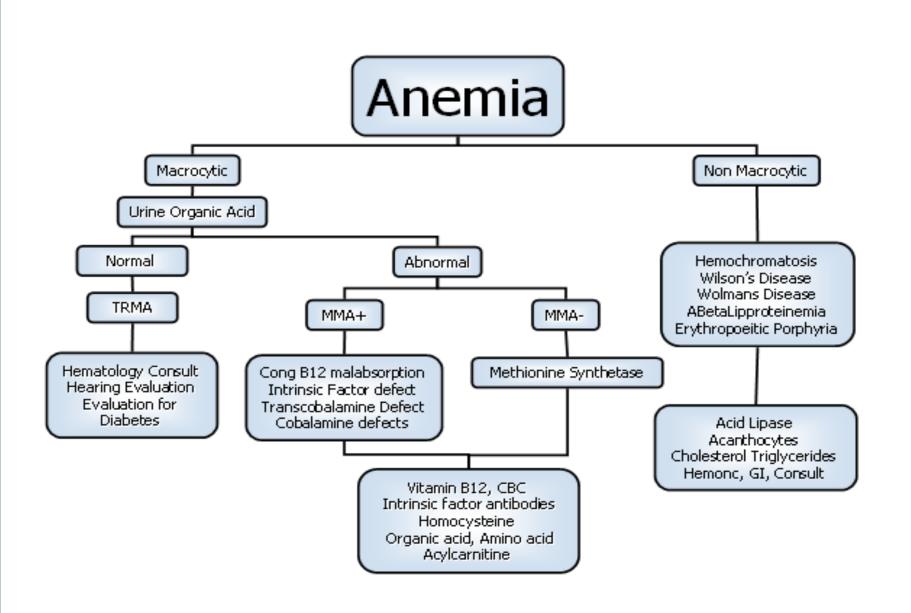
## RESEARCH INTEREST

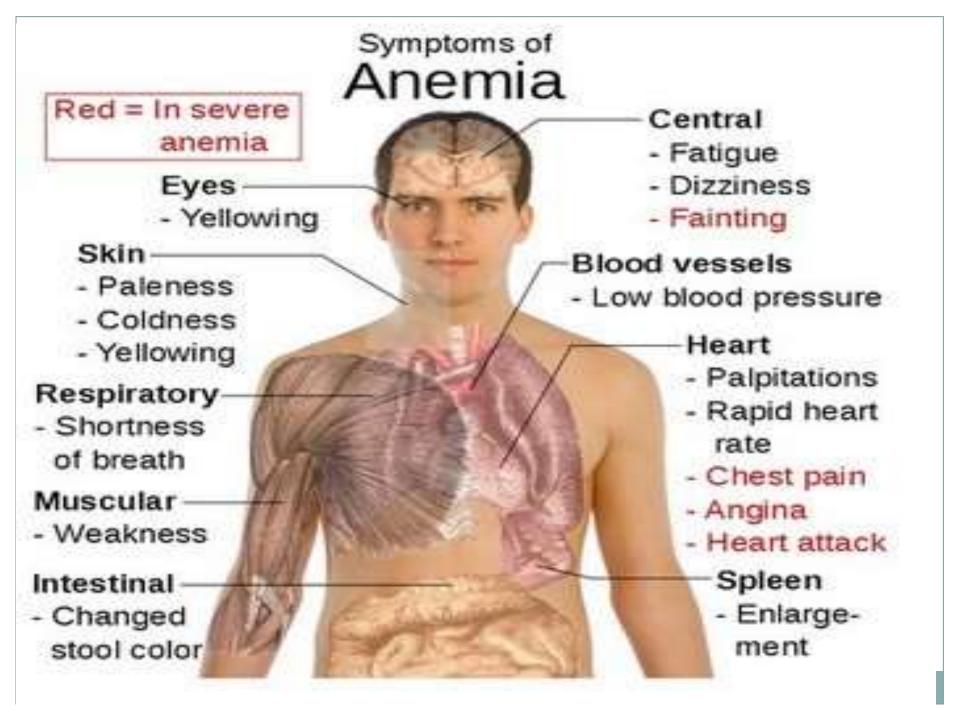
DEVELOPMENT OF AN ELECTRONIC STETHOSCOPE
"INTELLIGENT" AND BASIC RESEARCH AND CLINICAL
AUSCULTATION HUMAN.

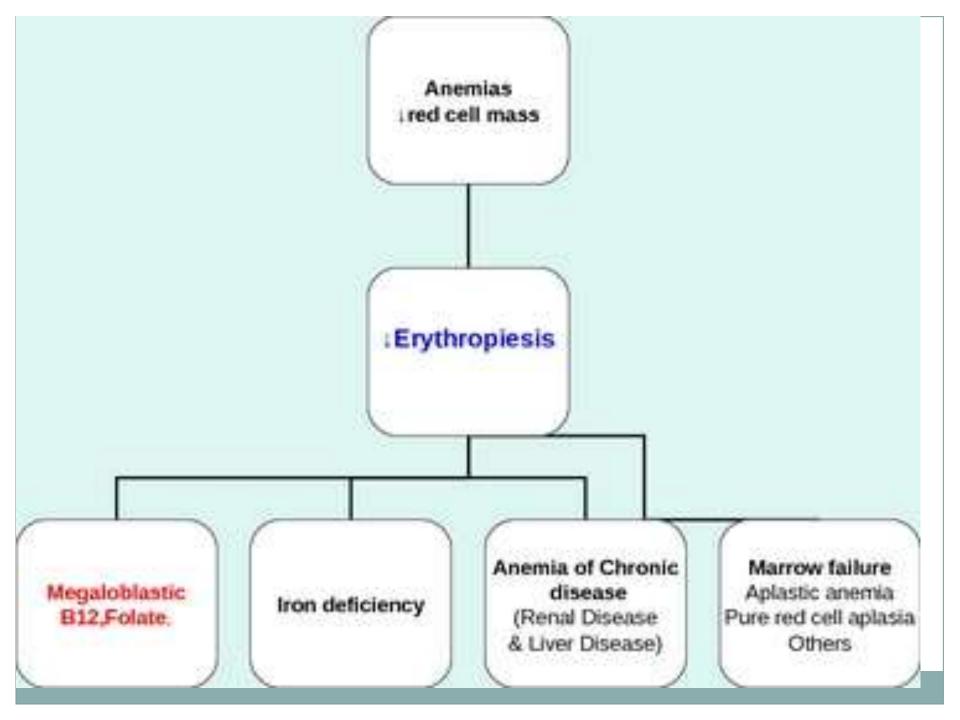
DEVELOPMENT WORK AND RESEARCH PROJECTS IN THE FIELD OF TELEMEDICINE AND THE CONTRIBUTION OF NEW TECHNOLOGIES TO SUPPORT CHRONIC DISEASE AND OLD AGE (COPD, DIABETES, ALZHEIMER'S...).

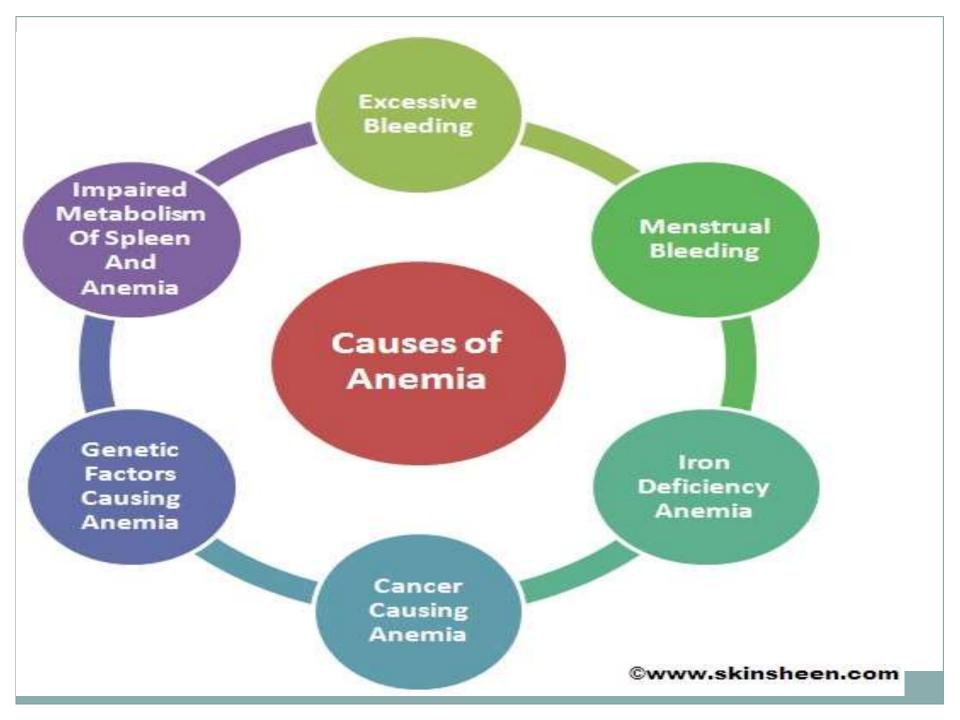
CLINICAL RESEARCH ACTIVITY IN INTERNAL MEDICINE AND HEMATOLOGY WITH THE FOLLOWING THEMES: ANEMIA, NEUTROPENIA AND AGRANULOCYTOSIS DRUG, IDIOPATHIC THROMBOCYTOPENIC PURPURA, RESEARCH ACTIVITY IN THE FIELD OF METABOLISM INCLUDING DEFICIENCIES IN VITAMIN B12.

CLINICAL RESEARCH ACTIVITY ON ORPHAN DISEASES DEVELOPING A BIOBANK OF SAMPLES FROM THE BODY OF PEOPLE WITH COMMON PATHOLOGIES COMPLEX (BIOMAX).

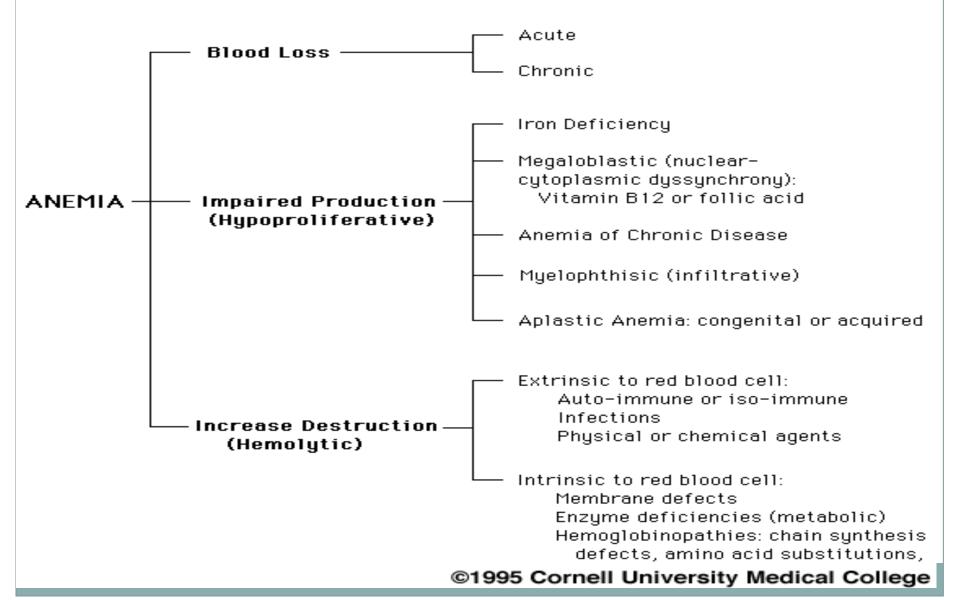






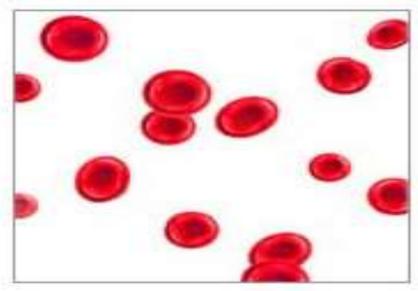


#### CLASSIFICATION OF ANEMIAS

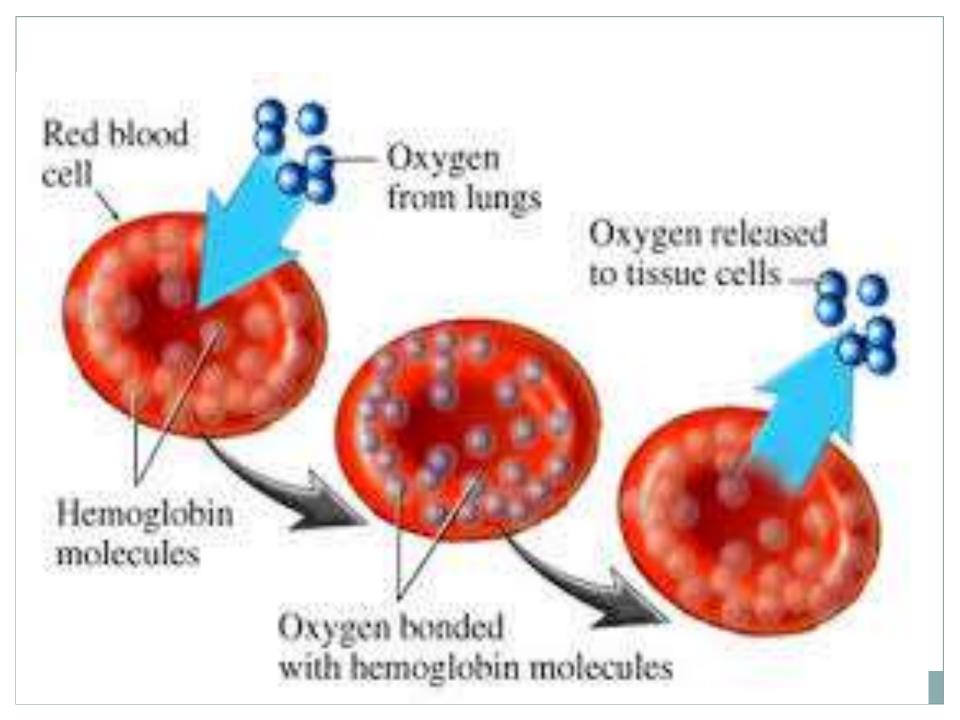












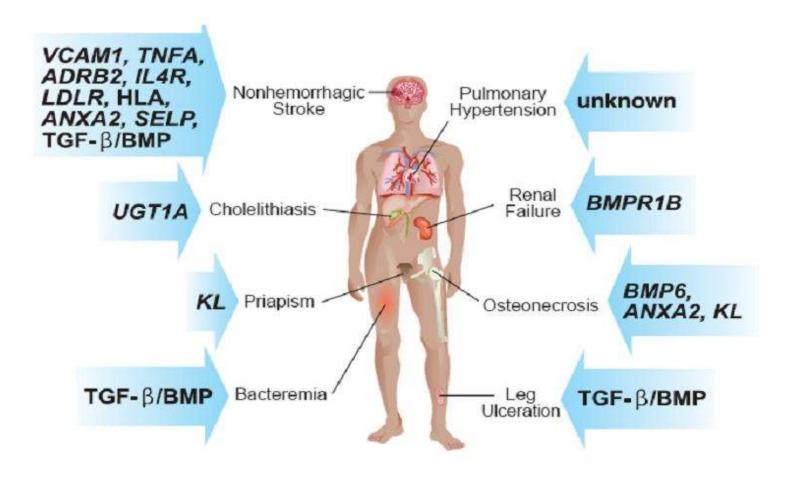
## ADVICE FOR ANEMIA

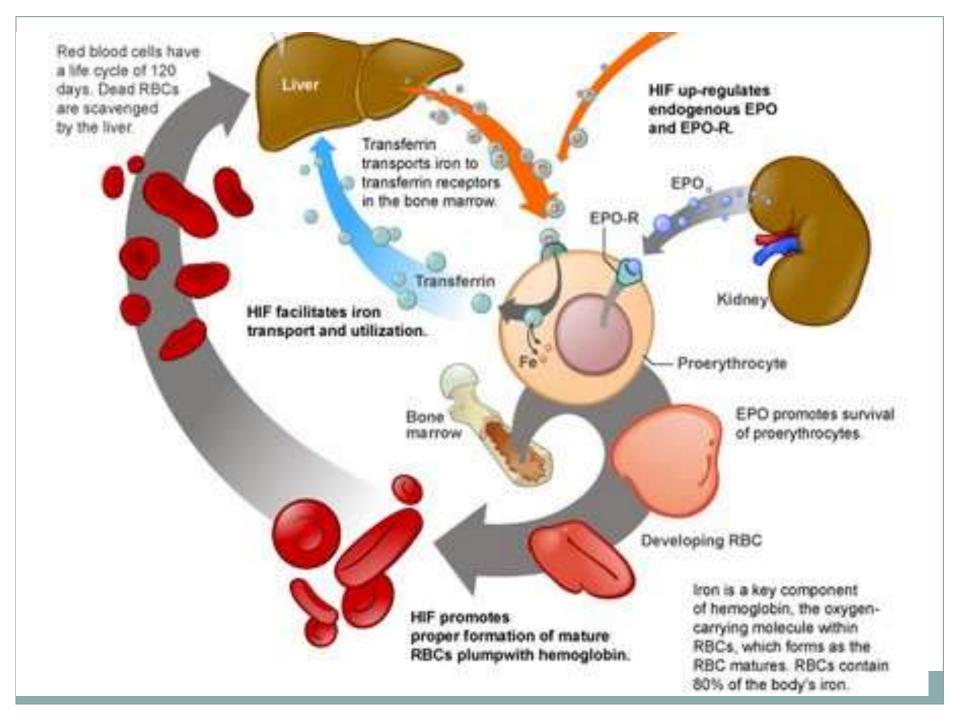
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- Take animal foods that provide protein and high doses of vitamin B12.
- Try to combine cereals, bread and vegetables with milk or egg.
- Finish meals with a fruit rich in vitamin C that increases iron absorption.
- Take dried fruit and nuts between meals to provide iron all day.
- Green vegetables every day: they are the best source of dietary folic acid.

### Genetic Modulation of Sickle Cell Anemia





## **SIGNATURE**

**EMMANUEL ANDRES** 

Journals
<a href="Drug Designing">Drug Designing</a>

Drug Metabolism & Toxicology

Bioequivalence & Bioavailability

## CONFERENCES

3RD INTERNATIONAL SUMMIT ON GMP, GCP AND QUALITY CONTROL

HTTP://WWW.PHARMACEUTICALCONFERENCES.COM/GMP-GCP-QUALITY-CONTROL-2014/

5<sup>TH</sup> INTERNATIONAL CONFERENCE AND EXHIBITTION ON PHARMACEUTTICS & NOVEL DRUG DELIVERY SYSTEM

HTTP://NOVEL-DRUGDELIVERY-SYSTEMS.PHARMACEUTICALCONFERENCES.COM/

3RD INTERNATIONAL CONFERENCE AND EXHIBITION ON PHARMACOGNOSY, PHYTOCHEMISTRY & NATURAL PRODUCTS

HTTP://PHARMACOGNOSY-PHYTOCHEMISTRY-NATURAL PRODUCTS.PHARMACEUTICALCONFERENCES.COM/

3RD INTERNATIONAL CONFERENCE AND EXHIBITION ON PHARMACOVIGILANCE & CLINICAL TRIALS

HTTP://WWW.PHARMACEUTICALCONFERENCES.COM/PHARMACOVIGILAN CE-CLINICAL-TRIALS-2014/



