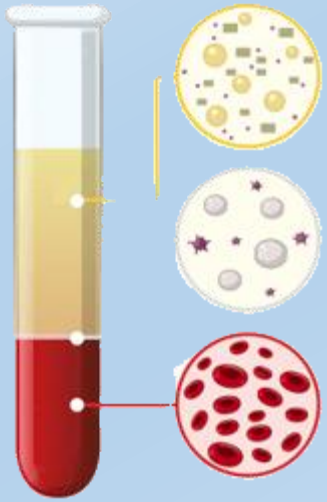
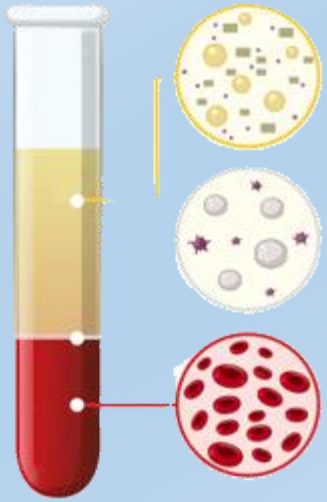


Young plasma

These are my 5 most descriptive slides

-Johnny Adams



Young plasma contains many thousands of active beneficial biomolecules that repair, protect and renew - and in youthful balance.

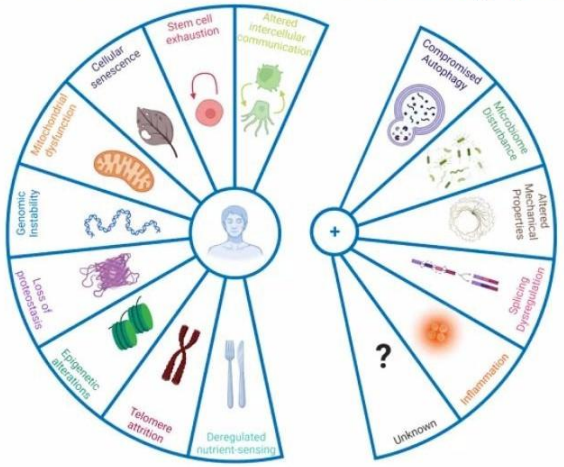
Some top level categories:

- **Exosomes / extracellular vesicles / acellular nanoparticles**
- **Peptides**
- **Cytokynes**
- **Growth Factors**
- **Metabolites**
- **Nutrients**
- **miRNAs**
- **Regulatory proteins – hormones, enzymes**
- **Mitochondria**
- **Minerals**
- **Electrolytes**
- **Albumin**
- **Antibodies**

Researchers Propose Five New Hallmarks of Aging

This would update and expand a well-respected model of aging.

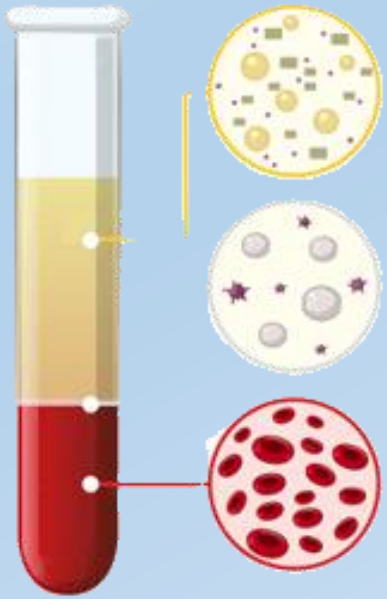
PMID: 36040386 PMCID: PMC9467401 DOI: 10.18632/aging.204248



BIG point to remember:

Unlike most single therapies and combinations

Young Plasma affects an extremely wide range of therapeutic targets and hallmarks



This full range of many thousands of geroprotective and repair components are *balanced* and *complementary* – far more effective than one therapy, or several in combination.

This balance is consistent with the target we are aiming for: youth.



These biomolecules perform tasks to keep your body running as smoothly and efficiently as possible - a lot like tools.

In your old body many of these are like old, worn, rusty, broken tools.

(senescent, misfolded, defective, depleted, oxidized, glycated, worn out, and just plain old)

And produced by a "factory" that's getting old and worn out – your body.





In a young plasma infusion you're importing many thousands of components that are newer, and work really well.



From a "factory" that's younger and in it's prime - still producing the effective results for <u>whatever body they are in</u>.



They help get your old factory-body in better shape, and producing better tools of its own.



Surrounded by reminders of long healthy life

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https://AgingIntervention.org

The Long Version is here

https://agingintervention.org/yFFP.pdf