



# NAD+ Therapy

- 1 Anti Aging
- 2 Brain Health
- 3 Energy
- 4 Immune
- 5 Post Covid



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# What is **NAD+**?

**Nicotinamide adenine dinucleotide(NAD+)** is an essential cofactor in all living cells that is involved in fundamental biological processes and is essential component of energy production (mitochondrial function).

It is a metabolite of **Vitamin B3**.



- DNA repair
- Turns Genes on and off
- Communication of cells
- Cell repair
- Maintains neurotransmitter levels
- ATP production in cells



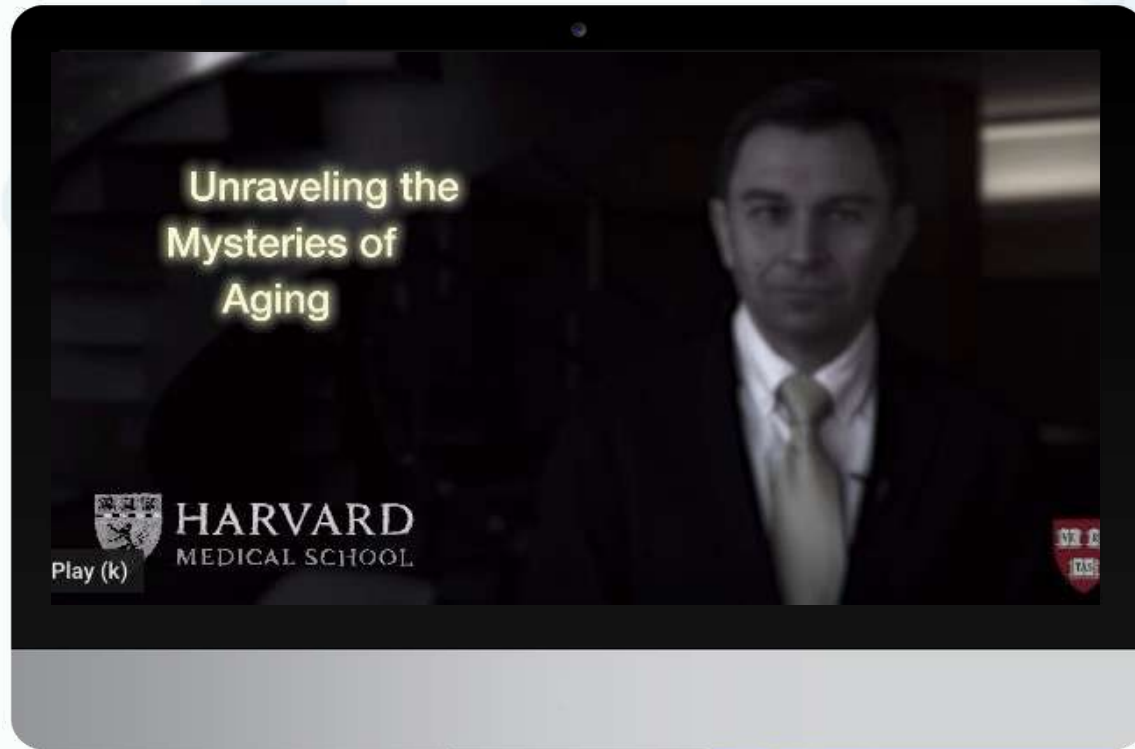
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MEDICAL SCHOOL



# NAD+

## A Fountain of Youth Molecule

- Dr. David Sinclair Ph.D. professor in the Department of Genetics at Harvard Medical School.
- Researchers found *boosted NAD+ levels in older mice looked biologically younger at a cellular level*
- HOW? NAD+ made a “cleaning protein”= allowed DNA to repair



# What the Experts are saying about **NAD+** Therapy



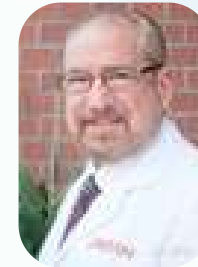
**David A. Sinclair**

*Ph.D., Professor in Department of Genetics, Harvard Medical School.*



**Dr. Leonard Guarente**

*Novartis Professor of Biology, MIT. Director Biology of Aging Research at MIT*



**Dr. Phillip Milgram**

*Scripps Memorial Hospital*



*“A fountain of youth molecule”*



*NAD+ offers... people a path to proactively intervene in their own aging process.*



Massachusetts Institute of Technology

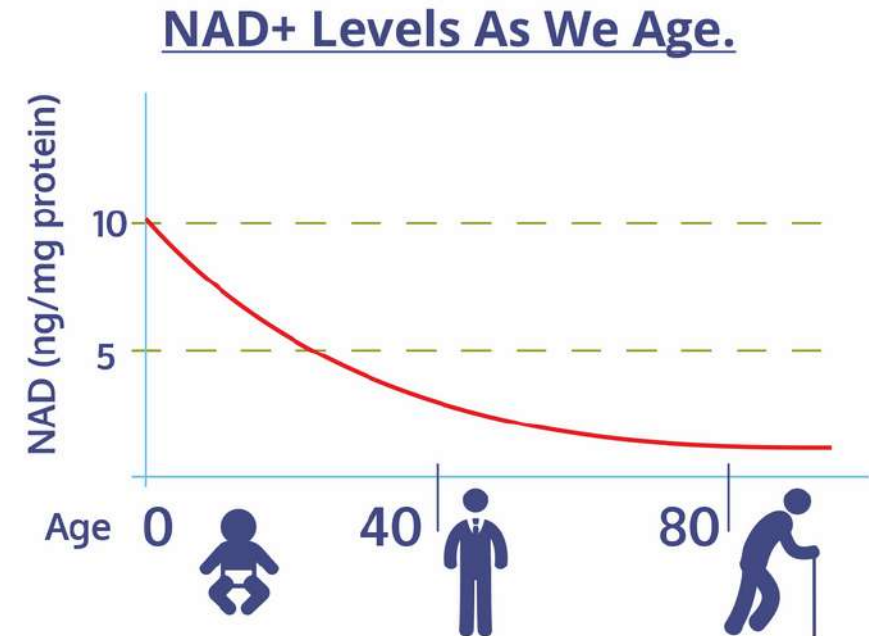


*“Potentially one of the greatest advances in medical science since the invention of penicillin.”*

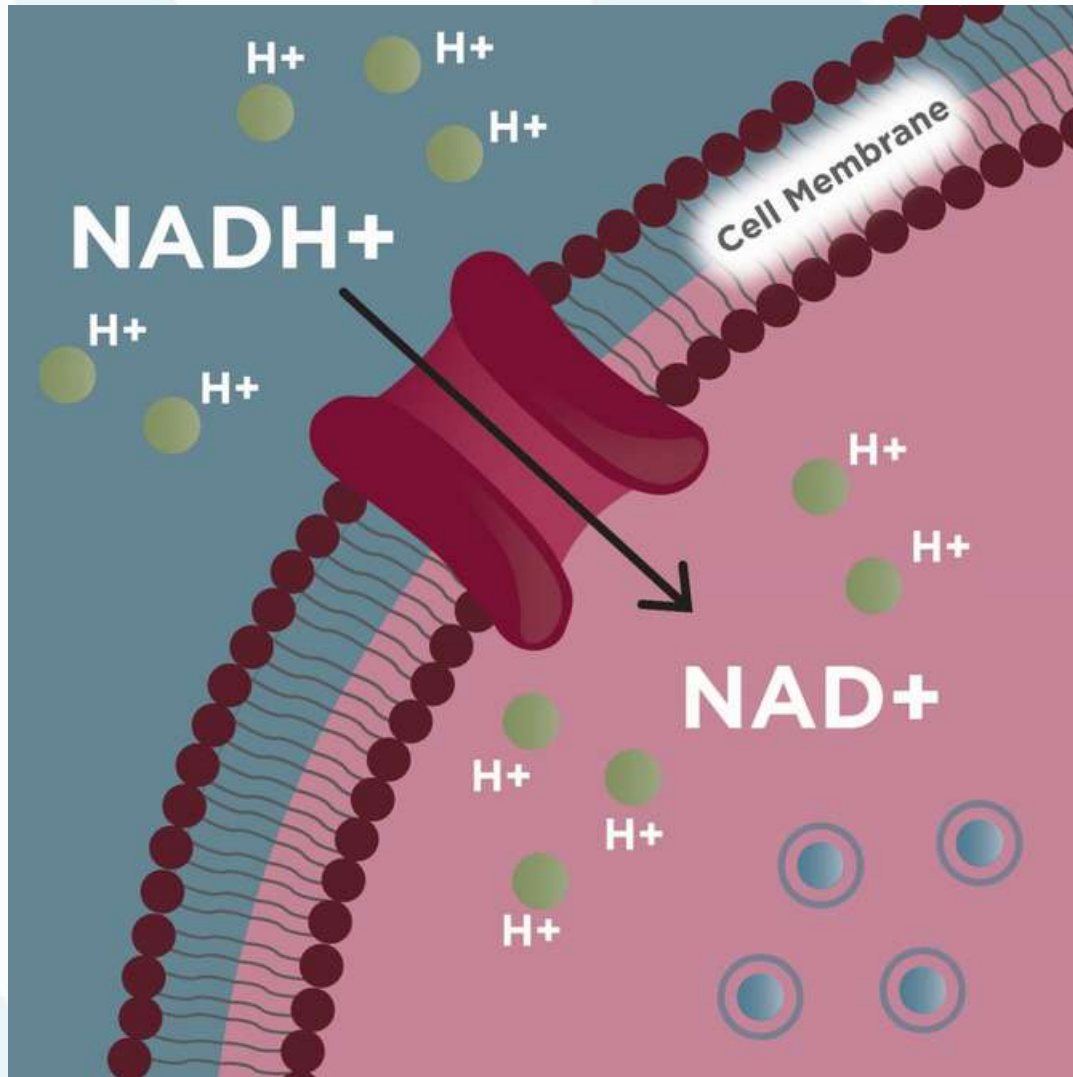


Where are you on the graph?

**NAD+** declines over **50%** by the age of 40







Why is our substance so effective? Simple H<sup>+</sup> is attached and allows for entrance to cells

Electron Transport Chain (ETP)  
ATP-requires Hydrogen

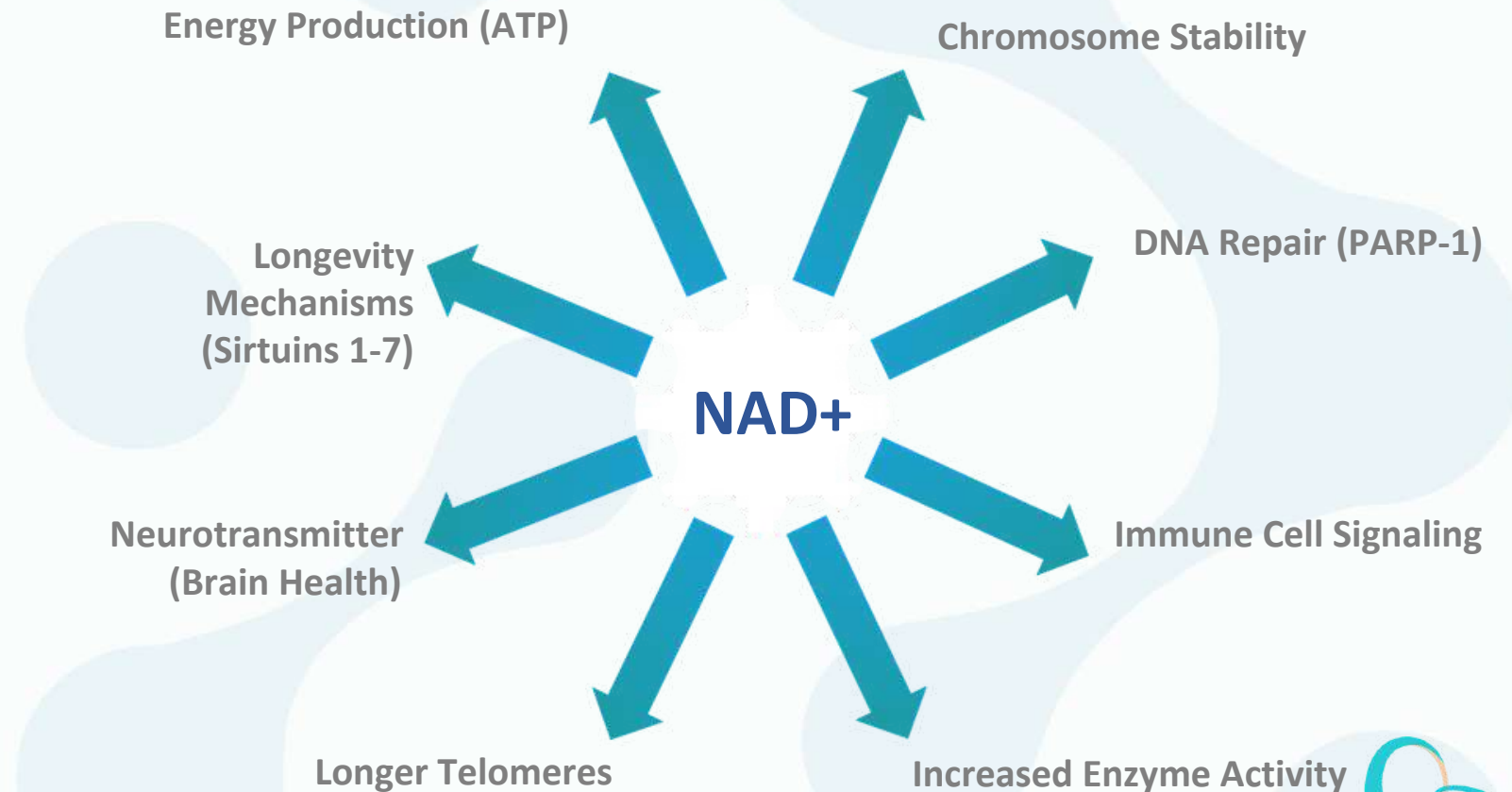
# What Does **NAD+** Mitigate and Promote?

## **NAD Mitigates**

- Inflammation
- DNA damage
- Failing mitochondria

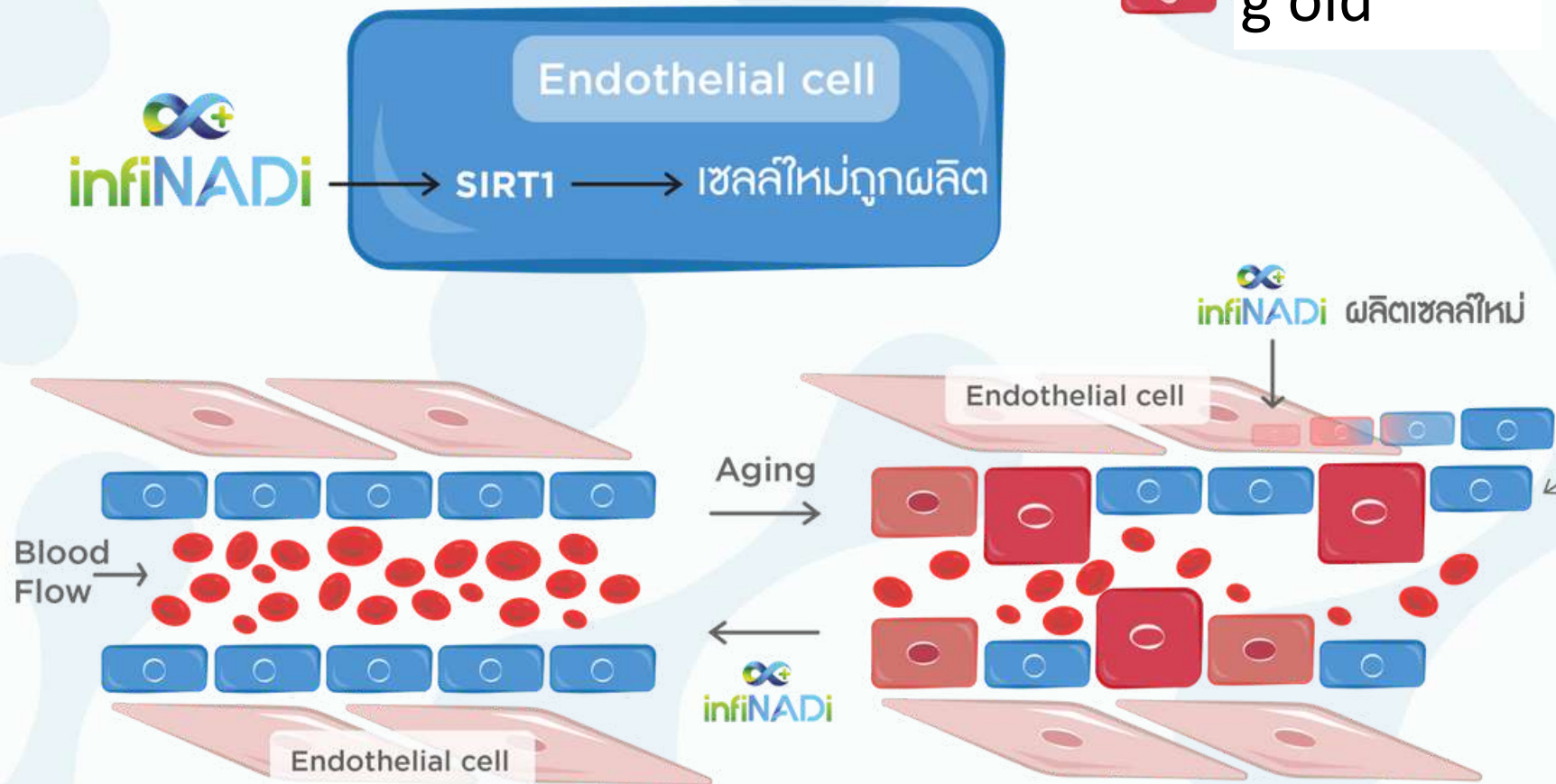
## **NAD Promotes**

- Longevity
- DNA repair
- Cellular enhancement



Stem cells can be activated to make new younger endothelial cells-SIRT1

youn  
 g old





# CLINICAL PAPERS

Reputable Universities Over Decades of Research



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# Original NAD<sup>+</sup>Published Research in 1960's focused on Neurological Conditions like Parkinson's & Brain Injury



*Mol Cell Endocrinol.* Author manuscript; available in PMC 2018 Nov 5. PMCID: PMC5419884  
NIHMSID: NIHMS829189  
Published in final edited form as: *Mol Cell Endocrinol.* 2017 Nov 5; 455: 62–74. PMID: 27825999  
Published online 2016 Nov 5.  
doi: [10.1016/j.mce.2016.11.003](https://doi.org/10.1016/j.mce.2016.11.003)

NAD AND THE AGING PROCESS: ROLE IN LIFE, DEATH AND EVERYTHING IN BETWEEN

Claudia C.S. Chini,<sup>a</sup> Mariana G. Tarragó,<sup>a</sup> and Eduardo N. Chini<sup>a,1</sup>



## JOURNAL OF NEUROTRAUMA

Mary Ann Liebert, Inc. publishers

Journals Search Alerts

*J Neurotrauma.* 2012 May 1; 29(7): 1401–1409. PMCID: PMC5972775  
Published online 2012 May 1. doi: [10.1089/neu.2011.2228](https://doi.org/10.1089/neu.2011.2228) PMID: 22352983

Prevention of Traumatic Brain Injury-Induced Neuron Death by Intranasal Delivery of Nicotinamide Adenine Dinucleotide

Seok Joon Won,<sup>1</sup> Bo Young Choi,<sup>4</sup> Byung Hoon Yoo,<sup>1,2</sup> Min Sohn,<sup>3</sup> Weihai Ying,<sup>5</sup> Raymond A. Swanson,<sup>1</sup> and Sang Won Suh<sup>1,4</sup>



## ANTIOXIDANTS & REDOX SIGNALING

Mary Ann Liebert, Inc. publishers

Journals Search Alerts

*Antioxid Redox Signal.* 2018 Jun 20; 28(18): 1652–1668. PMCID: PMC5962335  
Published online 2018 Jun 20. doi: [10.1089/ars.2017.7145](https://doi.org/10.1089/ars.2017.7145) PMID: 28548540

Nicotinamide Adenine Dinucleotide Metabolism and Neurodegeneration

Mariana Pehar, Benjamin A. Harian, Kelby M. Killoy, and Marcelo R. Vargas<sup>10</sup>



*Biomolecules.* 2019 Jan; 9(1): 34. PMCID: PMC6359187  
Published online 2019 Jan 21. doi: [10.3390/biom9010034](https://doi.org/10.3390/biom9010034) PMID: 30669679

Nicotinamide Mononucleotide: Exploration of Diverse Therapeutic Applications of a Potential Molecule

Saikat Kumar Poddar,<sup>1,\*</sup> Ali Ehsan Sifat,<sup>1</sup> Sanjana Haque,<sup>1</sup> Noor Ahmed Nahid,<sup>1</sup> Sabiha Chowdhury,<sup>1</sup> and Imtias Mehedi<sup>2</sup>



## ANTIOXIDANTS & REDOX SIGNALING

Mary Ann Liebert, Inc. publishers

Journals Search Alerts

*Antioxid Redox Signal.* 2019 Jan 10; 30(2): 251–294. PMCID: PMC6277084  
Published online 2018 Nov 30. doi: [10.1089/ars.2017.7269](https://doi.org/10.1089/ars.2017.7269) PMID: 29634344

Role of Nicotinamide Adenine Dinucleotide and Related Precursors as Therapeutic Targets for Age-Related Degenerative Diseases: Rationale, Biochemistry, Pharmacokinetics, and Outcomes

Nady Braidy,<sup>1</sup> Jade Berg,<sup>2</sup> James Clement,<sup>3</sup> Fatemeh Khorshidi,<sup>1</sup> Anne Poljak,<sup>4,5</sup> Tharusha Jayasena,<sup>1</sup> Ross Grant,<sup>2,5,6</sup> and Perminder Sachdev<sup>1,7</sup>



Progress in Neuro-Psychopharmacology and Biological Psychiatry  
Volume 94, 30 August 2019, 109670

Protective effects of  $\beta$ - nicotinamide adenine dinucleotide against motor deficits and dopaminergic neuronal damage in a mouse model of Parkinson's disease

# Research Overviews on Metabolic & Cardiovascular (chronic disease) Conditions that can be Improved by NAD<sup>+</sup>

## Cardiovascular Aging Compendium

### Sirtuins and NAD<sup>+</sup> in the Development and Treatment of Metabolic and Cardiovascular Diseases

Alice E. Kane, David A. Sinclair

**Abstract:** The sirtuin family of nicotinamide adenine dinucleotide–dependent deacylases (SIRT1–7) are thought to be responsible, in large part, for the cardiometabolic benefits of lean diets and exercise and when upregulated can delay key aspects of aging. SIRT1, for example, protects against a decline in vascular endothelial function, metabolic syndrome, ischemia-reperfusion injury, obesity, and cardiomyopathy, and SIRT3 is protective against dyslipidemia and ischemia-reperfusion injury. With increasing age, however, nicotinamide adenine dinucleotide levels and sirtuin activity steadily decrease, and the decline is further exacerbated by obesity and sedentary lifestyles. Activation of sirtuins or nicotinamide adenine dinucleotide repletion induces angiogenesis, insulin sensitivity, and other health benefits in a wide range of age-related cardiovascular and metabolic disease models. Human clinical trials testing agents that activate SIRT1 or boost nicotinamide adenine dinucleotide levels are in progress and show promise in their ability to improve the health of cardiovascular and metabolic disease patients. (*Circ Res.* 2018;123:868-885. DOI: 10.1161/CIRCRESAHA.118.312498.)

**Key Words:** aging ■ atherosclerosis ■ cardiomyopathies ■ dyslipidemias ■ insulin resistance  
■ metabolic syndrome ■ obesity

Study provides a detailed overview of metabolic and cardiovascular diseases



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Currently, NAD<sup>+</sup> Published Research are related to Anti-Aging, Longevity and chronic disease.



Brain. 2015 Apr; 138(4): 992-1008. PMID: PMC4840455  
Published online 2015 Feb 10. doi: [10.1093/brain/awv002](https://doi.org/10.1093/brain/awv002) PMID: 25678560

Neuronal death induced by misfolded prion protein is due to NAD<sup>+</sup> depletion and can be relieved *in vitro* and *in vivo* by NAD<sup>+</sup> replenishment

Minghui Zhou,<sup>1</sup> Gregory Shtenberg,<sup>1,\*</sup> Gian Franco Sferrazza,<sup>1,#</sup> Christopher Hubbs,<sup>2</sup> Mohammad Fallahi,<sup>3</sup> Gavin Rumbaugh,<sup>2</sup> Alicia F. Brantley,<sup>4</sup> and Corinne I. Lasmézas<sup>2†</sup>



Biochemical Pharmacology  
Volume 101, 1 February 2016, Pages 13-26



Research update

Complex role of nicotinamide adenine dinucleotide in the regulation of programmed cell death pathways



Biochim Biophys Acta. Author manuscript; available in PMC 2017 Dec 1. PMID: PMC5521000  
NIHMSID: NIHMS827717

Published in final edited form as:

[Biochim Biophys Acta. 2016 Dec; 1864\(12\): 1767-1800.](https://doi.org/10.1016/j.bbapap.2016.06.014)

Published online 2016 Jun 29.

doi: [10.1016/j.bbapap.2016.06.014](https://doi.org/10.1016/j.bbapap.2016.06.014)

NAD<sup>+</sup> metabolism: Bioenergetics, signaling and manipulation for therapy

Yue Yang<sup>1</sup> and Anthony A. Sauve<sup>1,2</sup>



Translational Medicine of Aging  
Volume 2, January 2018, Pages 30-37



Therapeutic potential of boosting NAD<sup>+</sup> in aging and age-related diseases



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Therapeutic potential of NAD-boosting molecules: the *in vivo* evidence

Luis Rajman,<sup>1</sup> Karolina Chwalek,<sup>1</sup> and David A. Sinclair<sup>1,2,#</sup>

## ARTICLE

Received 9 Jan 2014 | Accepted 28 Aug 2014 | Published 7 Oct 2014

DOI: 10.1038/ncomms6101

OPEN

# NAD<sup>+</sup> protects against EAE by regulating CD4<sup>+</sup> T-cell differentiation

Stefan G. Tullius<sup>1,\*</sup>, Hector Rodriguez Cetina Biefer<sup>1,2,\*</sup>, Suyan Li<sup>3</sup>, Alexander J. Trachtenberg<sup>4</sup>, Karoline Edtinger<sup>1</sup>, Markus Quante<sup>1</sup>, Felix Krenzien<sup>1</sup>, Hirofumi Uehara<sup>1</sup>, Xiaoyong Yang<sup>1</sup>, Haydn T. Kissick<sup>5</sup>, Winston P. Kuo<sup>4</sup>, Ionita Ghiran<sup>6</sup>, Miguel A. de la Fuente<sup>7</sup>, Mohamed S. Arredouani<sup>5</sup>, Virginia Camacho<sup>8</sup>, John C. Tigges<sup>8</sup>, Vasilis Toxavidis<sup>8</sup>, Rachid El Fatimy<sup>9</sup>, Brian D. Smith<sup>10</sup>, Anju Vasudevan<sup>3</sup> & Abdallah ElKhal<sup>1</sup>

CD4<sup>+</sup> T cells are involved in the development of autoimmunity, including multiple sclerosis (MS). Here we show that nicotinamide adenine dinucleotide (NAD<sup>+</sup>) blocks experimental autoimmune encephalomyelitis (EAE), a mouse model of MS, by inducing immune homeostasis through CD4<sup>+</sup>IFN $\gamma$ <sup>+</sup>IL-10<sup>+</sup> T cells and reverses disease progression by restoring tissue integrity via remyelination and neuroregeneration. We show that



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**HARVARD STUDY** T-Cell regulated and stop progression of MS and repaired damage, mice could walk again, (EAE) 2014







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# Case Study Parkinson's patient

- Bank Executive 74 years old  
Diagnosed 10 year ago  
Wheelchair bound 5 years
- **Treatment –5 Months**  
Mercury detox –DMPS, DMSA, EDTA  
Mineral supplements and amino acids  
Passage 1 -IV umbilical cord stem cells  
30 Vials NAD+ -2 weeks x 15 vials;  
2 weeks break –2 courses



 **infiNADi**

## Parkinson's Assessment **Stop&Start** Test



Before



After



# What kind of patients does InfiNADi NAD+ help?



Anti-Aging



Brain Health



Focus & Memory



Weight Loss



Energy Boost



Immune Boosting



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 **infiNADi**

# Benefits of **InfiNADi NAD+ IV** Therapy for **Neurological issues**

- Improves mental clarity
- Improves focus and concentration
- Boosts mood
- Improves memory



 **infiNADi**

 \* Research papers available upon request

# Benefits of **InfiNADi NAD+** for Metabolic Functions

- Increases energy levels
- Decreases fatigue
- Restores muscle function and athletic performance
- Improves metabolism
- Helps Weight loss
- Reduces Glucose levels
- 



 **infiNADi**

 \* Research papers available upon request



# How does **InfiNADi NAD+** help with **chronic illnesses**?

**NAD+ treatment** has been shown to be capable of dramatically reducing symptoms of these illnesses by **boosting the body's natural cellular repair**.

***NOT A CURE BUT ENHANCES  
PATIENT QUALITY OF LIFE (QOL)***

- Ageing
- Arrhythmia
- Hypertension
- Coronary Artery Disease
- Parkinson's Disease
- Multiple Sclerosis
- Type II Diabetes
- Obesity
- Chronic Fatigue
- Stroke
- Brain Injury
- Dementia



# PROTOCOLS

For Patients



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# InfiNADi NAD<sup>+</sup> Protocols

Starter Package: 5 vials

Immune/Post-Covid: 5 vials

Anti-Aging Package: 15-20 vials

Clinical/Disease: 30 vials

Top-Ups: Monthly, quarterly, yearly

(As required or patient preference 2-4 vials)



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7 days

7 days

6 weeks

8 weeks



# PROVE IT!

## Physician's Checklist

*Documents that should be requested*



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# Physician's Checklist

InfiNADiNAD+ comes with the following critical documents:

- ✓ Regulatory Documents
- ✓ 3rd Party Purity Testing
- ✓ Clinical Bioabsorption Testing
- ✓ Clinical Study on Purity
- ✓ FDA Approval Certificate

InfiNADi is the **ONLY** NAD+ product in the world to have **ALL** of the following documents.

*Most NAD+ competitors don't have ANY of the important documents presented on the "Physician's Checklist".*



# PRODUCTION DOCUMENT

## *Certificate of Analysis (COA)*

Each production run (new batch) has internal COA to prove purity and document substance.

InfiNADi NAD+COA's are updated with every production run.

### infiNADi COA



**Product From Master Lot:** NAD+ 100mg per vial

**Master Lot:** 12082022

**Components per Vial:** 100mg NADh > 99%, Aqua 4ml

**MFG:** August 2022

**EXP:** August 2023

Sterile Preparation | Light Sensitive | Store at -20 C

**Producer:** Regenerative Medicine Co., Ltd

**Biological Activity:** NADH is a coenzyme of many oxidoreductases. NADH functions as a regenerating electron donor in catabolic processes including glycolysis, beta-oxidation and the citric acid cycle.

**Purity:** 99.89%

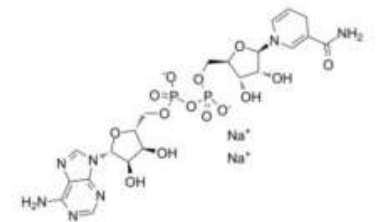
**Target:** Human Endogenous Metabolite

**Pathway:** Metabolic Enzyme / Protease

**Molecular Formula:** C<sub>21</sub>H<sub>27</sub>N<sub>7</sub>Na<sub>2</sub>O<sub>14</sub>P<sub>2</sub>

**Molecular Weight:** 709.4

**Pathway:** Metabolic Enzyme/Protease



# ENDOTOXIN TESTING

*Mahidol University*

Each production run (new batch) has an **updated endotoxin certificate** to confirm product is free of toxins and sterile.

Physicians should request endotoxin reports for any NAD+ being sold or before purchasing.

← Endotoxin...20210513 PDF

ห้องปฏิบัติการจุลชีววิทยา      ใบรายงานผลทางห้องปฏิบัติการ      คณะแพทยศาสตร์ศิริราชพยาบาล

2 ถนนวิภาวดี เขตบางกอกน้อย กรุงเทพฯ 10700  
ภาควิชาจุลชีววิทยา โทร. 024197055

Lab No. **2120138681**

10330

ชื่อตัวอย่าง **infiNADi Lot no.120421**

ผู้อำนวยความสะดวกห้องปฏิบัติการ ศ.ดร.วรรณิ์ กัญชูภุมมาภกุล

KK      วันที่รับตัวอย่าง      11/05/2021 10:50  
วันที่ตรวจวิเคราะห์      11/05/2021 13:00  
วันที่รายงานผล      12/05/2021 11:46

**ENVIRONMENTAL MICROBIOLOGY**


ผู้ตรวจวิเคราะห์ : น.ส.กาญจนา พวงแก้ว

SPECIMEN  
Others, infiNADi Lot no.120421

\*\*Bac: endotoxin test  
0.257 EU/ml

\*\*Bac:sterility test      Pending

NOTE : Nicotinamide Adenine Dinucleotide 100 mg solution  
MFD 21/ APR/ 21 Exp. 12/ APR 22  
ตั้งส่งตรวจบรรจุหลอดพลาสติกฝาซีลัม ปริมาตร 5 ml จำนวน 1 หลอด  
วันที่เก็บตัวอย่าง 11/05/64 เวลา 09:00 น. ผู้เก็บ Tanabodcc  
Method: Kinetic turbidimetric method



# MATERIAL SAFETY DATA SHEET (MSDS)

Full compliance under international standards and allows for international shipment of product.

SOLD IN OVER 15 COUNTRIES



[www.blessono.com](http://www.blessono.com)

## Material Safety Data Sheet (MSDS)

Revision Date: JUN-13-2021

Print Date: JUN-13-2021

### 1. PRODUCT AND COMPANY IDENTIFICATION

#### 1.1 Product identifier

Product name : **NADH (disodium salt)**  
CAS No. : **606-68-8**

#### 1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses : Food Supplement, Topical Solution, Research Chemical

#### 1.3 Details of the supplier of the safety data sheet

Company: Regenerative Medicine LTD  
Tel: +6626557414  
Fax: +6626557414  
E-mail: info@regenmedasia.com

#### 1.4 Emergency telephone number

Emergency Phone #: +6626557414

### 2. HAZARDS IDENTIFICATION

#### 2.1 Classification of the substance or mixture

Not a hazardous substance or mixture.

#### 2.2 GHS Label elements, including precautionary statements

Not a hazardous substance or mixture.

#### 2.3 Other hazards

None.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

#### 3.1 Substances

Synonyms: Disodium NADH  
Formula:  $C_{21}H_{27}N_7Na_2O_{14}P_2$   
Molecular Weight: 709.40  
CAS No.: 606-68-8





**University of HELSINKI**

**3rdPARTY INDEPENDENT VERIFICATION**

*99% Pure, Pharmaceutical Grade*

**COA:Certificate of Analysis from 3rd party University of Helsinki**

**CONCLUSION:InfiNADiNAD+is over 99% PURE and is certified by *Mass Spectrometry***



UNIVERSITY OF HELSINKI



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University of Helsinki  
Faculty of Medicine  
STEMM Research Program



Topic: Analysis of infiNADi product

Date of analysis: 03.12.2021

Description: glass bottle with frozen 4 ml of water based NAD+, 100 mg

Preparation for analysis:

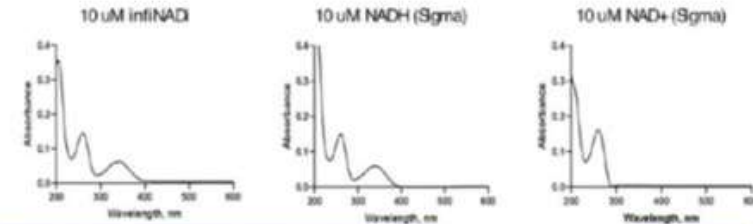
Calculation of molar concentration of 100 mg NAD+ in 4 ml: Molecular weight of NAD+ is 663.43 g/mol, 100 mg in 4 ml equals to 37,68 mM concentration.

Dilution for spectroscopic analysis: solution was melted at RT, 37,68 mM stock was diluted x376 times with milliQ water to 10 uM final concentration.

Spectroscopy analysis: done on SHIMADZU spectrophotometer model UV-2401 PC

Result: optical light absorption spectrum of 10 uM infiNADi component has two peaks – at 260 nm and 340 nm. These peaks are features of NADH – reduced form of NAD+, as oxidized form NAD+ has only one peak at 260 nm. Purity of NADH is assessed by ratio of absorbance at two wavelengths –  $OD_{260nm} / OD_{340nm}$ . **Pure NADH has this ratio higher than 2.3. In infiNADi compound ratio  $OD_{260nm} / OD_{340nm} = 2.317$ .**

Reference: For comparison spectra of 10 uM water-based solutions of NAD+ (Sigma Cat#N1636) and NADH (Sigma Cat#N8129) were taken.



**Conclusion: infiNADi product contains pure NADH solution.** Concentration 37,68 mM or 106 mg in 4 ml, as molecular weight of NADH is 709,4 g/mol.

Analysis of infiNADi using NADMED technology.

InfiNADi was analyzed on two assays selectively detecting either NAD+ or NADH. Signal was detected only in NADH assay confirming results of spectrophotometric analysis.

Operator: Analysis was done by Dr. Liliya Euro, PhD in the laboratory of Prof. Anu Somatäinen, Helsinki University.

Signature: *L. Euro* Liliya Euro, Helsinki 25.03.2022



# HELSINKI UNIVERSITY

## InfiNADi CLINICAL TRIAL -2021 NEWS Proving 100% Absorption in two hours



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ReGenMed and the University of Helsinki Collaborate T...

**Bloomberg**

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Business

### ReGenMed and the University of Helsinki Collaborate Their Expertise on NAD+ Human Clinical Study

May 18, 2022, 7:51 PM GMT+2

NAD+, a coenzyme referred to as "The Fountain of Youth Molecule", in a first-of-a-kind clinical study with top European university.

Bangkok, Thailand--(Newsfile Corp. - May 18, 2022) - ReGenMed is pleased to announce results of their exciting

ReGenMed and the University of Helsinki Collaborate T...



**Nasdaq**



### ReGenMed and the University of Helsinki Collaborate Their Expertise on NAD+ Human Clinical Study

PUBLISHED

MAY 18, 2022 1:51PM EDT

ReGenMed and the University of Helsinki Collaborate T...

< **yahoo!**

### ReGenMed and the University of Helsinki Collaborate Their Expertise on NAD+ Human Clinical Study

Newsfile Corp.

May 18, 2022 · 4 min read

NAD+, a coenzyme referred to as "The Fountain of Youth Molecule", in a first-of-a-kind clinical study with top European university.



# WHY FROZEN FORMULA IS MORE EFFECTIVE THAN ROOM TEMPERATURE



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FROZEN  
**NAD+**

VS



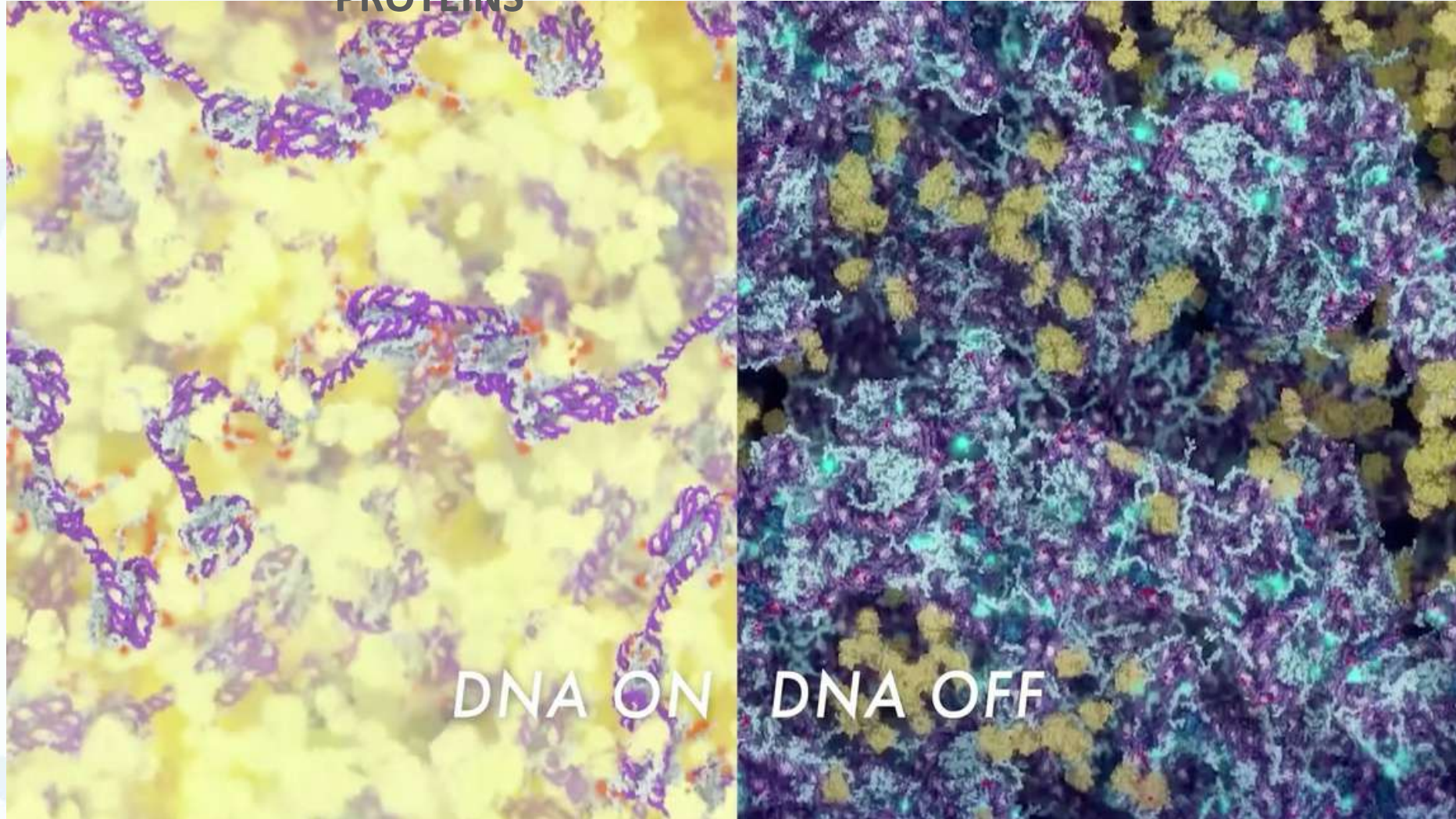
ROOM TEMP.  
**NAD+**



REGENERATIVE  
Medicine Co., Ltd.

YOUR TRUSTED BIOMEDICINE EXPERTS

**WHY FROZEN FORMULA  
IS MORE EFFECTIVE THAN ROOM TEMP.?  
TURNING ON GENES & MAKING  
PROTEINS**



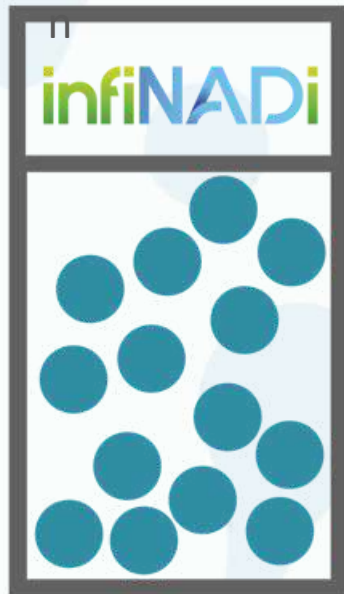
**infiNADi**

Room Temp.

# WHY FROZEN LIQUID FORMULA IS MORE EFFECTIVE

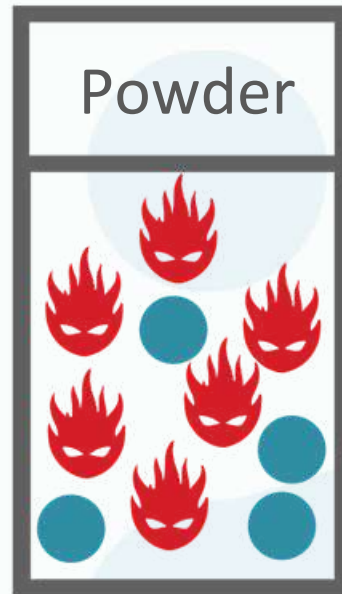
## InfiNADi NAD+ (Frozen)

Cold-Filter  
Sterilization



## Other NAD+ Room Temp. Product

Heat  
Sterilization



Room Temp. NAD loses 80%-90% effectiveness due to the heat sterilization process required to produce powder.

The heat-sterilization process damages and renders ineffective most of the NAD+ molecules.

InfiNADi (Frozen) is sterilized by gentle, cold-filtration process allowing 99% of the NAD to be preserved carefully until prepared.

### STERILIZATION OUTCOME:

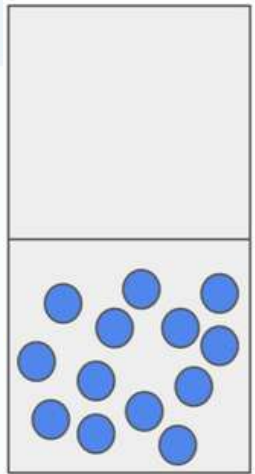
NAD+ FROZEN Formula maintains 100% potency.  
The analyzed room temp. NAD can lose 80% -90% potency.  
InfiNADi (Frozen) is 5-10 X MORE POWERFUL than Room Temp. NAD+



# WHY InfiNADi FORMULA IS MORE EFFECTIVE

Concentration and purity matters! No Preservatives!

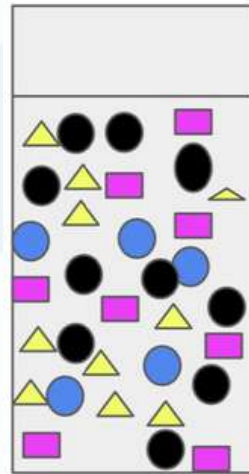
**InfiNADi NAD+**  
100 mg



100 mg = 99% Pure

- = Pure molecule of NAD
- = Dye
- ▲ = Filler
- = Salt

Room Temp. Product  
250 mg / 500 mg



500 mg = 10% Concentration

**CLINICALLY PROVEN PURE  
BY  
UNIVERSITY OF HELSINKI**

## EXAMPLE

100 mg Frozen is GREATER than 500 mg Powder

You would need 1,000 mg Room Temp NAD+ to equal 100 mg of infiNADi



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MEDICAL CLINIC

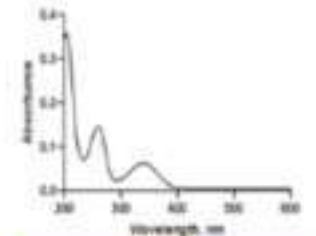


UNIVERSITY OF HELSINKI

NADH has this ratio higher than 2.3. In

Reference: For comparison spectra of 1 (Sigma Cat#N8125) were taken.

10 uM InfiNADi



Conclusion: InfiNADi product contains  
molecular weight of NADH is 709,4 g/

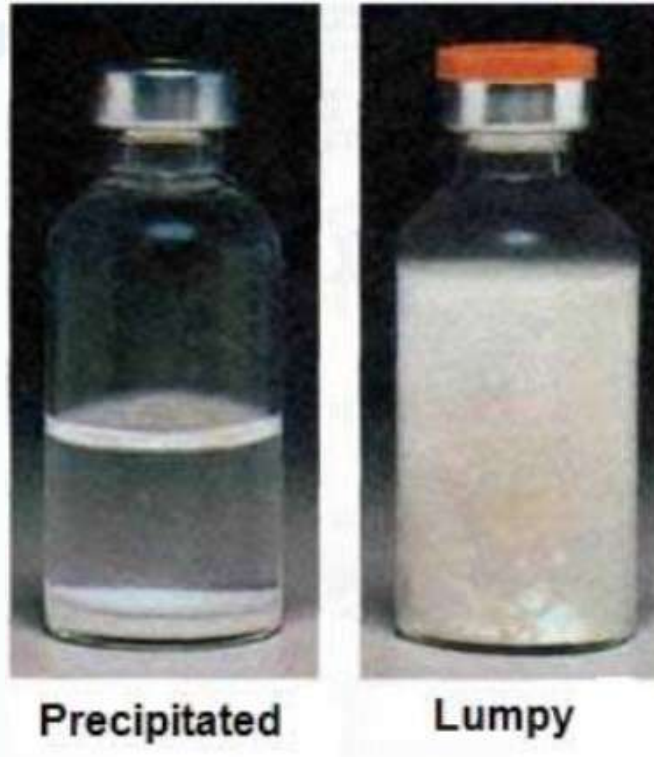
Analysis of InfiNADi using NADH



# WHY FROZEN FORMULA IS SAFER FOR DOCTORS



Dissolving Room Temp. NAD+  
Embolism or Stroke?



**InfiNADi NAD+** (Frozen)  
is lab prepared by experts.

No concerns for treating  
physicians.

The dissolution of NAD+ is a *complex process* and should only be prepared by professional cGMP lab experts.



**HARVARD**  
MEDICAL SCHOOL



**BLESSONO**  
MEDICAL CLINIC



Dr. David Sinclair uses **NAD+** prepared from his own lab. Producing high quality **NAD+** requires *experts and sophisticated lab equipment.*



**Do you know who makes your NAD+?**

**Dr. David Sinclair**

World's Top **NAD+** Researcher and AntiAging Expert

[www.blessono.com](http://www.blessono.com)







# Packages Price

## Normal Price

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- 1 NAD+ Vial
- Regular Price

**RM850**

## Package of 5

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- 5 NAD+ Vial
- Intro Course

**RM4,000**

## Package of 10

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- 10 NAD+ Vial
- For Brain Health

**RM7,650**

## Package of 20

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- 20 NAD+ Vial
- For Anti-Aging

**RM13,600**

### Recommended : InfiNADi NAD+ COURSES

- Intro Course - 5 vial
- Immune / Post Covid - 5 vial
- Brain Health - 10 vial
- Anti - Aging - 20 vial
- Top - Up IV - 2 to vial

First Trial Price

**RM599**

1 NAD+ Vial

# THE END

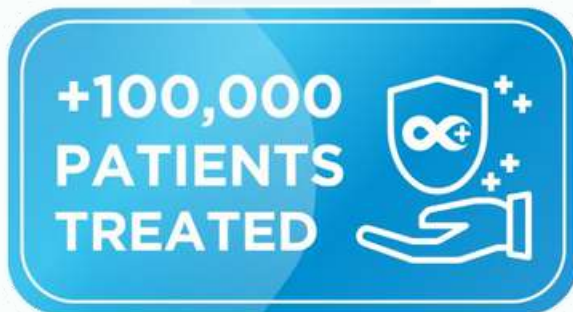


# infiNADi

## NAD+



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