MAJOR PLAYERS in 3D PRINTED MEDICINE AND SUPPLEMENTS MARKET

Classification of Additive Manufacturing Method

Binder Jetting

- Drop on Demand Printing
- Continuous Inkjet Printing

APRECIA
THE 3DP PHARMACEUTICAL COMPANY®

ZipDose® Technology platform
The First FDA Approved Drug Made by a 3D printer
SPRITAM® (levetiracetam) Tablets for Oral Suspension

Nozzle Based Deposition Systems

- Fused Filament Extrusion
- Melt-Extrusion Deposition (MED ®)
- Semi Solid Extrusion

TRIASTEK®
PHARMACEUTICAL + 3D PRINTING

IND clearance from the FDA for the products:

T19 Rheumatoid Arthritis, **T20** Clotting Disorders and **T21** Ulcerative Colitis

Centralized Large-scale Manufacturing with 3D Printing Technologies

Laser Based Writing Systems

- Stereolithography
- Selective Laser Sintering

FabRx

Clinical study with **printlets for treatment of Maple Syrup Urine Disease**

NOURISHED (Remedy Health UK)

Personalised Nutrient Gummies

Small-scale manufacturing with 3DP as needed in rare diseases or decentralized manufacturing of medicines tailored to individual patient needs