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Vitallium Hip Prostheses advertisement.

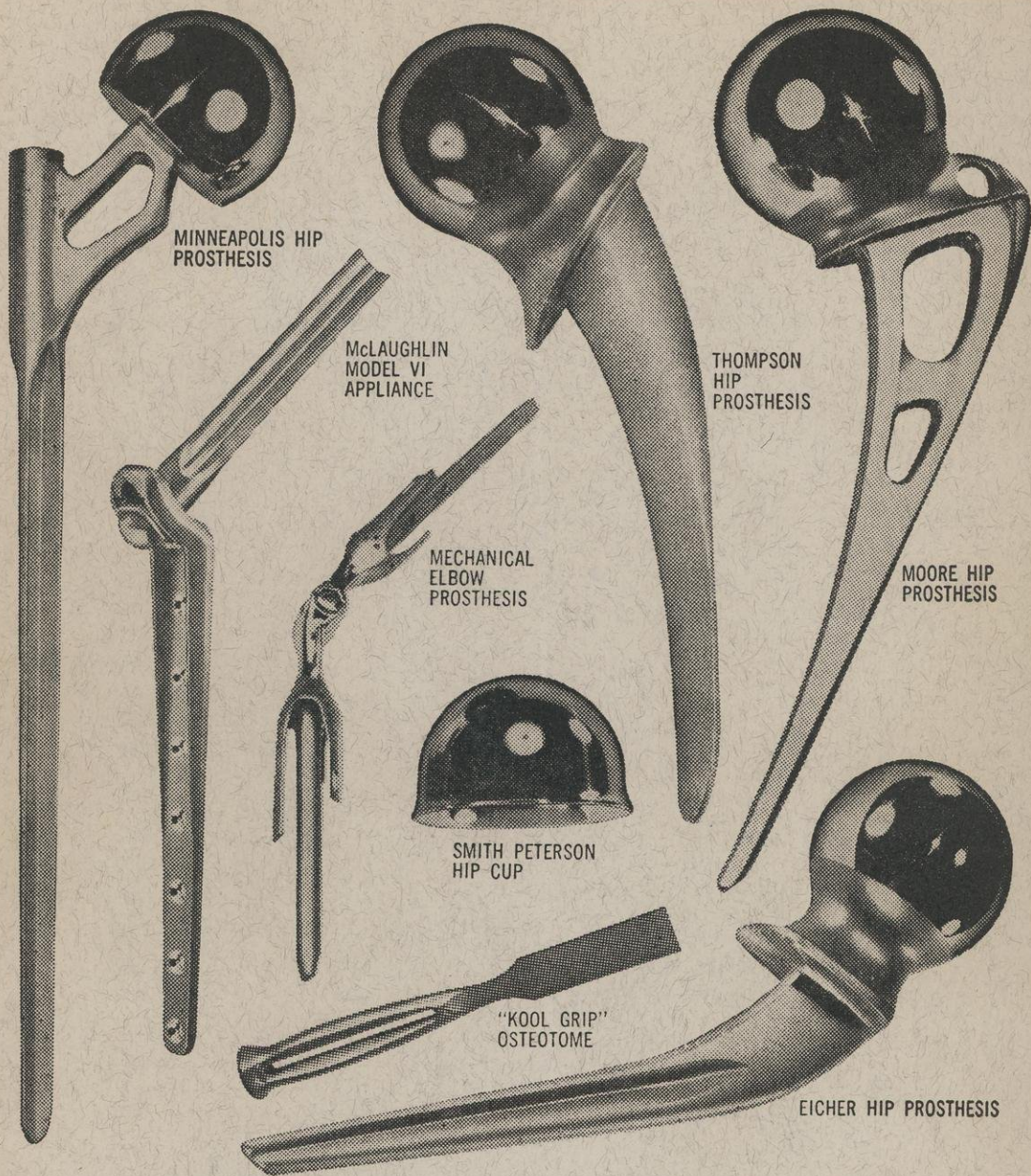
[s.l.]: [s.n.], 1957

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MINNEAPOLIS HIP PROSTHESIS

McLAUGHLIN MODEL VI APPLIANCE

THOMPSON HIP PROSTHESIS

MECHANICAL ELBOW PROSTHESIS

MOORE HIP PROSTHESIS

SMITH PETERSON HIP CUP

"KOOL GRIP" OSTEOTOME

EICHER HIP PROSTHESIS

All have one important characteristic in common...

VITALLIUM[®]

Pioneer and leader in corrosion-resistant surgical alloys

No matter which type of hip prosthesis the surgeon may use in prosthetic arthroplasty, the name VITALLIUM on each gives assurance of trouble-free post-op performance. VITALLIUM appliances are clinically inert and non-electrolytic, thus offering optimum tissue compatibility. During 25 years of usage, involving over 9 million implants and hip prostheses, including a wide variety of internal fixation devices, not one case of corrosion has been reported in the literature. Watch for the name VITALLIUM!



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