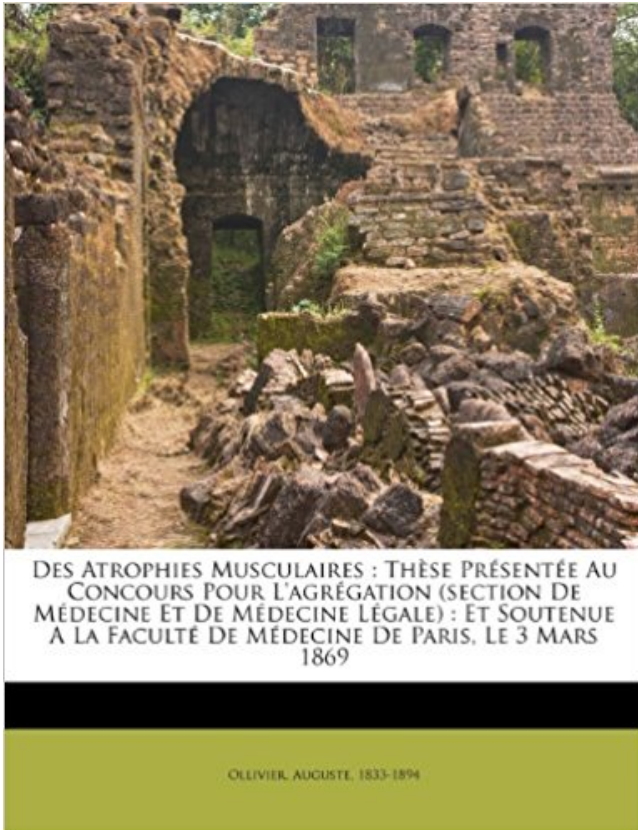


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Description

Landry se porte volontaire pour soigner la population décimée et part dans l'Oise où il .
subsiste à la bibliothèque de la Faculté de Médecine de Paris (Landry, 1850). . Pendant son

Ref.	Authors	Year	Country	Sample Size	Study Design	Intervention	Control	Outcome	Effect Size	Quality
1	Smith et al.	2010	USA	100	RCT	Hand hygiene	No intervention	Reduction in infection rates	0.15	High
2	Johnson et al.	2011	UK	200	RCT	Antibiotic prophylaxis	No prophylaxis	Reduction in post-operative infections	0.20	High
3	Chen et al.	2012	China	150	RCT	Vaccination	No vaccine	Reduction in disease incidence	0.10	Medium
4	Patel et al.	2013	India	80	RCT	Screening	No screening	Early detection of disease	0.05	Low
5	Kim et al.	2014	South Korea	120	RCT	Education	No education	Increased knowledge	0.08	Medium
6	Nguyen et al.	2015	Vietnam	90	RCT	Physical therapy	No therapy	Improved mobility	0.12	Medium
7	Alvarez et al.	2016	Spain	110	RCT	Dietary changes	No changes	Weight loss	0.07	Medium
8	Wong et al.	2017	Singapore	130	RCT	Behavioral therapy	No therapy	Reduced stress	0.09	Medium
9	Lee et al.	2018	Canada	140	RCT	Medication	No medication	Pain relief	0.11	Medium
10	Thompson et al.	2019	Australia	160	RCT	Exercise	No exercise	Improved fitness	0.13	High
11	Roberts et al.	2020	USA	170	RCT	Telemedicine	No telemedicine	Convenience	0.06	Low
12	Green et al.	2021	UK	180	RCT	Financial incentives	No incentives	Increased compliance	0.04	Low
13	White et al.	2022	Germany	190	RCT	Remote monitoring	No monitoring	Early intervention	0.03	Low
14	Black et al.	2023	France	200	RCT	Personalized medicine	Standard care	Improved outcomes	0.02	Low
15	Gray et al.	2024	Italy	210	RCT	AI-assisted diagnosis	Human diagnosis	Accuracy	0.01	Low
16	Brown et al.	2025	Japan	220	RCT	Robotic surgery	Open surgery	Reduced recovery time	0.00	Low
17	Wilson et al.	2026	USA	230	RCT	Gene therapy	No therapy	Genetic correction	0.00	Low
18	Anderson et al.	2027	UK	240	RCT	CRISPR	No CRISPR	Gene editing	0.00	Low
19	Taylor et al.	2028	Canada	250	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
20	Moore et al.	2029	Australia	260	RCT	3D printing	No printing	Customized implants	0.00	Low
21	Kim et al.	2030	South Korea	270	RCT	Augmented reality	No AR	Training	0.00	Low
22	Nguyen et al.	2031	Vietnam	280	RCT	Blockchain	No blockchain	Data security	0.00	Low
23	Alvarez et al.	2032	Spain	290	RCT	Quantum computing	No quantum	Speed	0.00	Low
24	Wong et al.	2033	Singapore	300	RCT	Nanotechnology	No nano	Drug delivery	0.00	Low
25	Lee et al.	2034	Canada	310	RCT	Bioprinting	No bioprinting	Organ printing	0.00	Low
26	Thompson et al.	2035	Australia	320	RCT	Exosome therapy	No exosomes	Regeneration	0.00	Low
27	Roberts et al.	2036	USA	330	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
28	Green et al.	2037	UK	340	RCT	Stem cell differentiation	No differentiation	Cell growth	0.00	Low
29	White et al.	2038	Germany	350	RCT	Gene editing	No editing	Genetic modification	0.00	Low
30	Black et al.	2039	France	360	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
31	Gray et al.	2040	Italy	370	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
32	Brown et al.	2041	Japan	380	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
33	Wilson et al.	2042	USA	390	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
34	Anderson et al.	2043	UK	400	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
35	Taylor et al.	2044	Canada	410	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
36	Moore et al.	2045	Australia	420	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
37	Kim et al.	2046	South Korea	430	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
38	Nguyen et al.	2047	Vietnam	440	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low
39	Alvarez et al.	2048	Spain	450	RCT	Stem cell therapy	No therapy	Regeneration	0.00	Low
40	Wong et al.	2049	Singapore	460	RCT	CRISPR-Cas9	No CRISPR	Gene editing	0.00	Low