

DRUGS ASSOCIATED WITH TENDONITIS

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Data Source : howbad.info (click "Analysis Data" to download)

The Floxacin family of drugs occupy all of the top 16 ranks !

The Floxacin family of drugs can cause serious tendon injury throughout the body resulting in severe disability.

This table shows association and identifies possible causal agents. Note that a drug may be associated with a symptom because

1. it treats a pathology with the symptom, or because
2. it causes the symptom.

Please read up on the drug to determine which is the case.

You should be cautious with any drug where PRR > 2, and carry out online search to determine if it is causing the symptom or treating it.

INGREDIENTS	tendonitis	TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
LEVOFLOXACIN, LEVOFLOXACIN HEMIHYDRATE	792	14873	5.33	21737949	5613	0.03	206.23
LEVOFLOXACIN, LEVOFLOXACIN ANHYDROUS	643	14620	4.4	21738202	5762	0.03	165.93
ENOXACIN, ENOXACIN SESQUIHYDRATE	10	213	4.69	21752609	6395	0.03	159.69
LOMEFLOXACIN HYDROCHLORIDE	20	523	3.82	21752299	6385	0.03	130.28
LEVOFLOXACIN	1368	53202	2.57	21699620	5037	0.02	110.77
LEVOFLOXACIN HEMIHYDRATE	55	1918	2.87	21750904	6350	0.03	98.22
NORFLOXACIN	79	2829	2.79	21749993	6326	0.03	96.01
OFLOXACIN, OFLOXACIN HYDROCHLORIDE	163	6155	2.65	21746667	6242	0.03	92.26
PRULIFLOXACIN	16	703	2.28	21752119	6389	0.03	77.49
OFLOXACIN	109	5387	2.02	21747435	6296	0.03	69.89
NORFLOXACIN, NORFLOXACIN HYDROCHLORIDE	17	1086	1.57	21751736	6388	0.03	53.3

CIPROFLOXACIN, CIPROFLOXACIN HYDROCHLORIDE, CIPROFLOXACIN HYDROCHLORIDE MONOHYDRATE	41	3016	1.36	21749806	6364	0.03	46.46
CIPROFLOXACIN, CIPROFLOXACIN HYDROCHLORIDE, CIPROFLOXACIN HYDROCHLORIDE MONOHYDRATE, CIPROFLOXACIN LACTATE	42	3288	1.28	21749534	6363	0.03	43.66
MOXIFLOXACIN	41	5694	0.72	21747128	6364	0.03	24.61
MOXIFLOXACIN, MOXIFLOXACIN HYDROCHLORIDE	133	39014	0.34	21713808	6272	0.03	11.8
MOXIFLOXACIN HYDROCHLORIDE	12	3562	0.34	21749260	6393	0.03	11.46
ROSUVASTATIN	17	6132	0.28	21746690	6388	0.03	9.44
PEGVISOMANT	10	6742	0.15	21746080	6395	0.03	5.04
NOT AVAILABLE	76	54662	0.14	21698160	6329	0.03	4.77
ROSUVASTATIN, ROSUVASTATIN CALCIUM	51	37310	0.14	21715512	6354	0.03	4.67
TELMISARTAN	19	14767	0.13	21738055	6386	0.03	4.38
FLUTICASONE PROPIONATE, SALMETEROL, FLUTICASONE PROPIONATE, SALMETEROL XINAFOATE	12	13821	0.09	21739001	6393	0.03	2.95
SECUKINUMAB	44	58643	0.08	21694179	6361	0.03	2.56
ADALIMUMAB	41	65715	0.06	21687107	6364	0.03	2.13
ETHINYLESTRADIOL, ETNOGESTREL	32	60003	0.05	21692819	6373	0.03	1.82
TOFACITINIB	31	72079	0.04	21680743	6374	0.03	1.46
ETANERCEPT	16	41032	0.04	21711790	6389	0.03	1.33
FINASTERIDE	15	38912	0.04	21713910	6390	0.03	1.31
A/CALIFORNIA/7/2009 (H1N1) V REASS. X - 179 A	21	55901	0.04	21696921	6384	0.03	1.28
GOLIMUMAB	13	37571	0.03	21715251	6392	0.03	1.18
TOFACITINIB, TOFACITINIB CITRATE	36	107660	0.03	21645162	6369	0.03	1.14
VARICELLA VIRUS OKA/MERCK STRAIN (LIVE, ATTENUATED), VARICELLA VIRUS OKA/MERCK STRAIN, (LIVE, ATTENUATED) PRODUCED IN HUMAN DIPLOID (MRC-5) CELLS	26	82682	0.03	21670140	6379	0.03	1.07
OMALIZUMAB	23	81771	0.03	21671051	6382	0.03	0.96
USTEKINUMAB	10	37532	0.03	21715290	6395	0.03	0.9

HUMAN PAPILLOMAVIRUS TYPE 11 L1 PROTEIN - ADSORBED - IN THE FORM OF VIRUS-LIKE PARTICLES PRODUCED IN YEAST CELLS (SACCHAROMYCES CEREVISIAE CANADE 3C-5 (STRAIN 1895)) BY RDNA, HUMAN PAPILLOMAVIRUS TYPE 16 L1 PROTEIN - ADSORBED - IN THE FORM OF VIRUS-LIKE PARTICLES PRODUCED IN YEAST CELLS (SACCHAROMYCES CEREVISIAE CANADE 3C-5 (STRAIN 1895)) BY RDNA, HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEIN - ADSORBED - IN THE FORM OF VIRUS-LIKE PARTICLES PRODUCED IN YEAST CELLS (SACCHAROMYCES CEREVISIAE CANADE 3C-5 (STRAIN 1895)) BY RDNA, HUMAN PAPILLOMAVIRUS TYPE 6 L1 PROTEIN - ADSORBED - IN THE FORM OF VIRUS-LIKE PARTICLES PRODUCED IN YEAST CELLS (SACCHAROMYCES CEREVISIAE CANADE 3C-5 (STRAIN 1895)) BY RDNA, AMORPHOUS ALUMINIUM HYDROXYPHOSPHATE SULPHATE, HUMAN PAPILLOMAVIRUS TYPE 6 L1 PROTEIN, HUMAN PAPILLOMAVIRUS TYPE 11 L1 PROTEIN, HUMAN PAPILLOMAVIRUS TYPE 16 L1 PROTEIN, HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEIN, HUMAN PAPILLOMAVIRUS VACCINE	18	68156	0.03	21684666	6387	0.03	0.9
TERIFLUNOMIDE	13	49991	0.03	21702831	6392	0.03	0.88
ARIPIRAZOLE	10	40724	0.02	21712098	6395	0.03	0.83
CERTOLIZUMAB PEGOL	16	68865	0.02	21683957	6389	0.03	0.79
DULOXETINE, DULOXETINE HYDROCHLORIDE	26	119276	0.02	21633546	6379	0.03	0.74
MYCOPHENOLATE MOFETIL	10	46556	0.02	21706266	6395	0.03	0.73
LEFLUNOMIDE	20	93050	0.02	21659772	6385	0.03	0.73
TERIPARATIDE	16	95655	0.02	21657167	6389	0.03	0.57
TOZINAMERAN	614	3902770	0.02	17850052	5791	0.03	0.48
ELASOMERAN	38	274603	0.01	21478219	6367	0.03	0.47
APIXABAN	18	153679	0.01	21599143	6387	0.03	0.4
INSULIN GLARGINE	11	104274	0.01	21648548	6394	0.03	0.36
COVID-19 MRNA VACCINE MODERNA (CX-024414)	117	1092933	0.01	20659889	6288	0.03	0.35
COVID-19 VACCINE ASTRAZENECA (CHADOX1 NCOV-19)	228	2129094	0.01	19623728	6177	0.03	0.34