

81-glutethimide (CAS# 77-21-4)		
Ref No.	Abbreviated reference	Full reference
Table 1a		
1	Schreiner 1958	Schreiner, G. E., Berman, L. B., Kovach, R., Bloomer, H. A. (1958) Acute glutethimide (Doriden) poisoning. The use of Bemegride and hemodialysis. Arch Intern Med 101, 899-911.
2	Kier 1958	Kier, L. C., Whitehead, R. W., White, W. C. (1958) Blood and urine levels inglutethimide (Doriden) intoxication. JAMA 166(15), 1861-1862.
3	Algeri 1959	Algeri, E. J., Katsas, G. G., McBay A. J. (1959) Toxicology of some new drugs: Glutethimide, Meprobamate and Chlorpromazine. J Forensic Sci 4(1), 111-135.
4	Chandler 1959	Chandler, B. F., Meroney, W. H., Czarnecki, S. W., Herman, R. H., Cheitlin, M. D., Goldbaum, L. R. (1959) Artificial hemodialysis in management of glutethimide intoxication. JAMA 170(8), 89-91.
5	Nakamoto 1960	Nakamoto, S. & Kolff, W. (1960) The artificial kidney for acute glutethimide (Doriden) and barbiturate poisoning. Cleve Clin Q 27, 58-66.
6	Ibe 1961	Ibe, K., Remmer, H. (1961) Die akute Doridenvergiftung. Internist 2(5), 247-260.
7	Maher 1962	Maher, J. F., Schreiner, G. E., Westerwelt, F. B. (1962) Acute glutethimide intoxication. I. Clinical experience (twenty-two patients) compared to acute barbiturate intoxications (sixtythree patients). Am J Med 33, 70-72.
8	Del Greco 1962	Del Greco, F., Arieff, A. J., Simon, N. M. (1962) Acute barbiturate and glutethimide intoxication. Management by hemodialysis abd peritoneal dialysis. Q Bull Northwest Univ Med Sch S.36, 306-315.
9	McDonald 1963	McDonald, D. F., Greene, W. M., O'Brien, G. (1963) Experiences in acute glutethimide (Doriden) intoxication. Superiority in acute extracorporeal dialysis over peritoneal dialysis. Invest Urol 1(2)127-133.
10	Irvine 1963	Irvine, R. O. H., Montgomerie, J. Z., Spence, M. (1963) Assisted respiration, noradrenaline infusion and the artificial kidney for glutethimide ("Doriden") poisoning. Med J Aust 50, 277-279.
11	Esmond 1966	Esmond, W.G., Strauch, M. (1966) Successful treatment of severe glutethimide (Doriden) poisoning with an optimized artificial kidney (dialung). Invest Urol 3(5), 512-519.
12	Frey 1968	Frey, W. (1968) Acute glutethimide poisoning managed by peritoneal dialysis. J Maine Med Assoc 59, 3-5.
13	De Myttenaere 1968	DeMyttenaere, M., Schoenfeld, L. , Mahler, J. F. (1968) Treatment of glutethimide poisoning. JAMA 203(10), 885-887.
14	King 1970	King, leR. H., Decherd, J. F., Newton, J. L., Shires, D. L., Bradley, K. P. (1970) A clinically efficient and economical lipid dialyzer. Use in treatment of glutethimide intoxication. JAMA 211(4), 652-653.
15	Henderson 1970	Henderson, L. W., Metz, M. , Wilkinson, J. H. (1970) Serum enzyme elevation in glutethimide intoxication. Br Med J 3, 751.
16	Ambre 1972	Ambre, J. J., Fischer, L. J. (1972) Glutethimide intoxication: Plasma levels of glutethimide and a metabolite in humans, dogs, and rats. Res Commun Chem Pathol Pharmacol 4(2), 307-326.
17	Hansen 1974	Hansen, A. R., Fischer, L. J. (1974) Gas-chromatographic simultaneous analysis for glutethimide and an active hydroxylated metabolite in tissues, plasma, and urine. Clin Chem 20(2), 236-242.

18	Hansen 1975	Hansen, A. R., Kennedy, K. A., Ambre, J. J., Fischer, L. J. (1975) Glutethimide poisoning. A metabolite contributes to morbidity and mortality. <i>N Engl J Med.</i> Jan 30, 250-252.
19	Rosenbaum 1976	Rosenbaum, J. L., Kramer, M. S., Raja, R. (1976) Resin hemoperfusion for acute drug intoxication. <i>Arch Intern Med</i> 136, 263-266.
20	Orfanakis 1977	Orfanakis, N. G., Galloway, W. B. (1977) Glutethimide poisoning. <i>Rocky Mt Med J</i> 74, 34.
21	Kennedy 1978	Kennedy, K. A., Ambre, J. J., Fischer, L. J. (1978) A selected ion monitoring for glutethimide and six 12 metabolites: application to blood and urine from humans intoxicated with glutethimide. <i>Biomed Mass Spectrom</i> 5(12), 679-685.
22	Rotschafer 1980	Rotschafer, J. C., Foley, C., Zaske, D. (1980) Glutethimide overdose. Clinical and kinetic observations of glutethimide and a metabolite. <i>Minn Med</i> 63(2), 145-147.
23	Pourmand 1985	Pourmand, R. (1985) Drug-induced alpha coma. <i>J Neurol Neurosurg Psychiatry</i> 48(3), 283-284.
24	Curry 1987	Curry, S. C., Hubbard, J. M., Gerkin, R., Selden, B., Ryan, P. J., Meinhart, R., Hagner, D. (1987) Lack of correlation between plasma 4-hydroxyglutethimide and severity of coma in acute glutethimide poisoning. <i>Med Toxicol</i> 2, 309-316.
Table 1b		
1	BGPC 1968:20-03	Centre Antipoisons/Antigifcentrum, Brussels, Belgium.
2	Schreiner 1958	Schreiner, G. E., Berman, L. B., Kovach, R., Bloomer, H. A. (1958) Acute glutethimide (Doriden) poisoning. The use of Bemegride and hemodialysis. <i>Arch Intern Med</i> 101, 899-911.
3	Maher 1962	Maher, J. F., Schreiner, G. E., Westerwelt, F. B. (1962) Acute glutethimide intoxication. I. Clinical experience (twenty-two patients) compared to acute barbiturate intoxications (sixtythree patients). <i>Am J Med</i> 33, 70-72.
4	Caplan 1967	Caplan, H.L. (1967) Recovery in severe glutethimide poisoning. <i>Postgrad Med J</i> 43(503), 611-613.
5	Hickson 1969	Hickson, B., Caridis, D.T. (1969) Haemodialysis in glutethimide poisoning. <i>Br Med J</i> 3(669), 532-533.
6	Wright 1970	Wright, N., Roscoe, P. (1970) Acute glutethimide poisoning. Conservative management of 31 patients. <i>JAMA</i> 214(9), 1704-1706.
7	Henderson 1970	Henderson, L. W., Metz, M., Wilkinson, J. H. (1970) Serum enzyme elevation in glutethimide intoxication. <i>Br Med J</i> 3, 751.
8	Chazan 1971	Chazan, J.A., Garella, S. (1971) Glutethimide intoxication. A prospective study of 70 patients treated conservatively without hemodialysis. <i>Arch Intern Med</i> 128(2), 215-9.
9	Özdemir 1972	Özdemir, A.I., Tannenberg, A.M. (1972) Peritoneal and hemodialysis for acute glutethimide overdosage. <i>N Y State J Med</i> 72(16), 2076-2079.
10	Lang 1972	Lang, P.G., Talman, W.T. Jr., Hunt, W.B. Jr. (1972) Drug overdosage due to glutethimide: a reappraisal of management. <i>South Med J</i> 65(4), 413-416.
11	Sharman 1974	Sharman, J.R., Cretney, M.J., Bourke, M., Buttimore, A., Bailey, R.R. (1974) The management of severe glutethimide poisoning by haemodialysis. <i>N Z Med J</i> 80(530), 537-539.
12	Martin 1975	Martin, A.M., Mitchell, D.C., Gibbins, J.K., Devapal, D., Trinder, P. (1975) Letter: Charcoal haemoperfusion in the management of severe poisoning. <i>Br Med J</i> 1(5954), 392.

13	Rosenbaum 1976	Rosenbaum, J. L., Kramer, M. S., Raja, R. (1976) Resin hemoperfusion for acute drug intoxication. Arch Intern Med 136, 263-266.
14	Evans 1977	Evans, M.A., Nies, A.S., Watson, J.T., Harbison, R.D. (1977) Confirmation of the identity of an active metabolite in Glutethimide intoxication. J Anal Toxicol 1, 229-232.
15	Gelfand 1977	Gelfand, M.C., Winchester, J.F., Knepshield, J.H., Hanson, K.M., Cohan, S.L., Strauch, B.S., Geoly, K.L., Kennedy, A.C., Schreiner, G.E. (1977) Treatment of severe drug overdosage with charcoal hemoperfusion. Trans Am Soc Artif Intern Organs, Vol. XXIII, 599-605.
16	Kennedy 1978	Kennedy, K. A., Ambre, J. J. , Fischer, L. J. (1978) A selected ion monitoring for glutethimide and six 12 metabolites: application to blood and urine from humans intoxicated with glutethimide. Biomed Mass Spectrom 5(12), 679-685.
17	Hampel 1980	Hampel, G., Crome, P., Widdop, B., Goulding, R. (1980) Experience with fixed-bed charcoal haemoperfusion in the treatment of severe drug intoxication. Arch Toxicol 45, 133-141.
18	Bailey 1983	Bailey, D. N., Shaw, R. F. (1983) Interpretation of blood glutethimide, meprobamate and methyprylon concentrations in nonfatal and fatal intoxications involving a single drug. J Toxicol Clin Toxicol 20(2), 133-145.
19	Hess 1984	Hess, B., Keusch, G., Neffel, K., Baumann, P.C., Binswanger, U. (1984) Hemoperfusion with activated charcoal in acute glutethimide poisoning Schweiz Rundsch Med Prax 73(29), 902-5.
Table 2a		
1	Ibe 1961	Ibe, K., Remmer, H. (1961) Die akute Doridenvergiftung. Internist 2(5), 247-260.
2	McDonald 1963	McDonald, D. F., Greene, W. M., O'Brien, G. (1963) Experiences in acute glutethimide (Doriden) intoxication. Superiority in acute extracorporeal dialysis over peritoneal dialysis. Invest Urol 1(2)127-133.
3	Holland 1975	Holland, J., Massie, M. J., Grant, C., Plumb, M. M. (1975) Drugs ingested in suicide attempts and fatal outcome. N Y State J Med. Nov. 2343-2349.
Table 2b		
1	AAPCC 1988:448	American Association of Poison Control Centers, Annual Reports.
2	Goldbaum 1962	Goldbaum, L. R., Williams, M., Johnston, E. H. (1962) Determination and distribution of Doriden. J Forensic Sci 7, 499-503.
3	Wright 1970	Wright, N., Roscoe, P. (1970) Acute glutethimide poisoning. Conservative management of 31 patients. JAMA. 214(9),1704-1706.
4	Sharman 1974	Sharman, J.R., Cretney, M.J., Bourke, M., Buttimore, A., Bailey, R.R. (1974) The management of severe glutethimide poisoning by haemodialysis. N Z Med J. 80(530), 537-539.
5	Holland 1975	Holland, J., Massie, M. J., Grant, C., Plumb, M. M. (1975) Drugs ingested in suicide attempts and fatal outcome. N Y State J Med. Nov. 2343-2349.
6	Hansen 1975	Hansen, A. R., Kennedy, K. A., Ambre, J. J., Fischer, L. J. (1975) Glutethimide poisoning. A metabolite contributes to morbidity and mortality. N Engl J Med. Jan 30, 250-252.
Table 3a		

no cases		
Table 3b		
1	Algeri 1959	Algeri, E. J., Katsas, G. G., McBay A. J. (1959) Toxicology of some new drugs: Glutethimide, Meprobamate and Chlorpromazine. J Forensic Sci 4(1), 111-135.
2	Algeri 1960	Algeri, E. J., Katsas, G. G. (1960) Toxicology of glutethimide. J Forensic Sci 5, 217-225.
3	Goldbaum 1962	Goldbaum, L. R., Williams, M., Johnston, E. H. (1962) Determination and distribution of Doriden. J Forensic Sci 7, 499-503.
4	Rehling 1967	Rehling, C. J. (1967) Poison residues in human tissues. Prog Chem Toxicol 3, 363-386.
5	Hansen 1975	Hansen, A. R., Kennedy, K. A., Ambre, J. J., Fischer, L. J. (1975) Glutethimide poisoning. A metabolite contributes to morbidity and mortality. N Engl J Med. Jan 30, 250-252.
6	Baselt 1977	Baselt, R. C., Cravey, R. H. (1977) A compendium of therapeutic and toxic concentrations of toxicologically significant drugs in human biofluids. J Anal Toxicol 1, 81-103.
7	Bailey 1983	Bailey, D. N., Shaw, R. F. (1983) Interpretation of blood glutethimide, meprobamate and methyprylon concentrations in nonfatal and fatal intoxications involving a single drug. J Toxicol Clin Toxicol 20(2), 133-145.
8	Paterson 1985	Paterson, S. (1985) Drug levels found in cases of fatal self poisoning. Forensic Sci Int 27, 129-133.