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Application No. U.S. 60/128,696 filed on 1999-04-09,	Application No. U.S. 60/138,629 filed on 1999-06-11,
Application No. U.S. 60/176,069 filed on 2000-01-14,	Application No. U.S. 60/138,628 filed on 1999-06-11,
Application No. U.S. 60/128,703 filed on 1999-04-09,	Application No. U.S. 60/138,631 filed on 1999-06-11,
Application No. U.S. 60/176,068 filed on 2000-01-14,	Application No. U.S. 60/138,632 filed on 1999-06-11,
Application No. U.S. 60/128,697 filed on 1999-04-09,	Application No. U.S. 60/138,599 filed on 1999-06-11,
Application No. U.S. 60/176,929 filed on 2000-01-20,	Application No. U.S. 60/138,572 filed on 1999-06-11,
Application No. U.S. 60/128,698 filed on 1999-04-09,	Application No. U.S. 60/138,625 filed on 1999-06-11,
Application No. U.S. 60/176,926 filed on 2000-01-20,	Application No. U.S. 60/138,633 filed on 1999-06-11,
Application No. U.S. 60/128,699 filed on 1999-04-09,	Application No. U.S. 60/138,630 filed on 1999-06-11,
Application No. U.S. 60/177,050 filed on 2000-01-20,	Application No. U.S. 60/138,627 filed on 1999-06-11,
Application No. U.S. 60/128,701 filed on 1999-04-09,	Application No. U.S. 60/155,808 filed on 1999-09-27,
Application No. U.S. 60/177,166 filed on 2000-01-20,	Application No. U.S. 60/155,804 filed on 1999-09-27,
Application No. U.S. 60/128,700 filed on 1999-04-09,	Application No. U.S. 60/155,807 filed on 1999-09-27,
Application No. U.S. 60/176,930 filed on 2000-01-20,	Application No. U.S. 60/155,805 filed on 1999-09-27,
Application No. U.S. 60/128,694 filed on 1999-04-09,	Application No. U.S. 60/155,806 filed on 1999-09-27,
Application No. U.S. 60/176,931 filed on 2000-01-20,	Application No. U.S. 60/201,194 filed on 2000-05-02, and
Application No. U.S. 60/128,702 filed on 1999-04-09,	Application No. U.S. 60/212,142 filed on 2000-06-16.

LENGTHY TABLE

The patent application contains a lengthy table section. A copy of the table is available in electronic form from the USPTO web site (<http://seqdata.uspto.gov/?pageRequest=docDetail&DocID=US20070048297A1>). An electronic copy of the table will also be available from the USPTO upon request and payment of the fee set forth in 37 CFR 1.19(b)(3).

What is claimed is:

1. Use of a polypeptide for the preparation of a diagnostic or pharmaceutical composition for diagnosing or treating a medical condition, wherein said polypeptide comprises an amino acid sequence at least 95% identical to a sequence selected from the group consisting of:

- (a) a full length polypeptide of SEQ ID NO:Y or a full length polypeptide encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (b) a predicted secreted form of SEQ ID NO:Y or a secreted form of the polypeptide encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (c) a polypeptide fragment of SEQ ID NO:Y or a polypeptide fragment encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (d) a polypeptide fragment of SEQ ID NO:Y or a polypeptide fragment encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A, wherein said fragment has biological activity;
- (e) a polypeptide domain of SEQ ID NO:Y as referenced in Table 1B;
- (f) a polypeptide domain of SEQ ID NO:Y as referenced in Table 2; and
- (g) a predicted epitope of SEQ ID NO:Y as referenced in Table 1B.

2. Use of the polypeptide of claim 1, wherein said wherein said polypeptide comprises a heterologous amino acid sequence.

3. Use of a polypeptide for the preparation of a diagnostic or pharmaceutical composition for diagnosing or treating a medical condition, wherein said polypeptide comprises an amino acid sequence selected from the group consisting of:

- (a) a full length polypeptide of SEQ ID NO:Y or a full length polypeptide encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (b) a predicted secreted form of SEQ ID NO:Y or a secreted form of the polypeptide encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (c) a polypeptide fragment of SEQ ID NO:Y or a polypeptide fragment encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A;
- (d) a polypeptide fragment of SEQ ID NO:Y or a polypeptide fragment encoded by the cDNA Clone ID in ATCC Deposit No: Z corresponding to SEQ ID NO:Y as referenced in Table 1A, wherein said fragment has biological activity;
- (e) a polypeptide domain of SEQ ID NO:Y as referenced in Table 1B;
- (f) a polypeptide domain of SEQ ID NO:Y as referenced in Table 2; and
- (g) a predicted epitope of SEQ ID NO:Y as referenced in Table 1B.

4. Use of the polypeptide of claim 3, wherein said polypeptide comprises a heterologous amino acid sequence.

5. Use of an antibody or fragment thereof for the preparation of a diagnostic or pharmaceutical composition for