

XPN: new type code for "patronymic name"

<i>V 2.8 HL7 Proposal</i>	
<i>Change Request ID:</i>	<i>643</i>
<i>File Name:</i>	<i>643 XPN patronymic name v01.doc</i>
<i>Description:</i>	<i>add a new type code for "patronymic name"</i>
<i>Status:</i>	<i>proposed for Phoenix</i>
<i>HL7-Version</i>	<i>2.8</i>
<i>Chapter/Section</i>	<i>2.A.88.7</i>
<i>Sponsoring Person</i>	<i>Frank Oemig</i>
<i>Sponsoring Business Unit</i>	<i>Agfa HealthCare</i>
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<i>Date HL7 approved:</i>	
<i>Backward Compatible:</i>	<i>yes</i>
<i>Forward Compatible:</i>	<i>yes</i>
<i>HL7 Status & Date</i>	<i>to be reviewed during January 2010 WGM</i>

Justification Detail

In the Russian environment the concept of "patronymic name" is known and commonly used. In such a case, an alteration of the father's first name is assigned to the son. In reality the patronymic name is a part of patient's name so that NK1 for the father is inappropriate.

In any communication scenario for Russia it is important to indicate this information so that a separate repetition seems to be the best solution because the current list of components of XPN does not allow to highlight this information. (A new component seems to be inappropriate because it is too specific.)

In this case, we need a new type code to introduce this concept.

HL7 Table 0200 - Name Type

Value	Description	Comment
A	Alias Name	
B	Name at Birth	
C	Adopted Name	
D	Display Name	
E	Fathers Name (patronymic name)	
I	Licensing Name	
K	Artist Name	
L	Legal Name	
M	Maiden Name	
N	Nickname /"Call me" Name/Street Name	
P	Name of Partner/Spouse (retained for backward compatibility only)	
R	Registered Name (animals only)	
S	Coded Pseudo-Name to ensure anonymity	
T	Indigenous/Tribal/Community Name	
U	Unspecified	

Conformance Levels

Handling it as another repetition allows for using any of the components for that purpose, not only the given name. (Given it would become necessary.)

Outstanding Issues

none

V3 Implications

In principle, this concept can be applied to V3 as well.

V2 Implications

none

v2.xml Implications

none