

Adair, Jonathan

From: Fleming, David [David.Fleming [REDACTED]]
Sent: 07 January 2010 14:57
To: Russell, George
Subject: RE: Hyponatraemia Wall Chart for Children.
Attachments: HSC (SQSD) 20-07 Wallchart (A3) Final Print Version-03 07.01.10.pdf
Importance: High

Hi George,

George,

Please find attached amended PDF. Trust this is ok? Please advise

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(Ext: [REDACTED], Tie line [REDACTED] or DDI: [REDACTED]
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From: Russell, George [[mailto:George.Russell@\[REDACTED\]](mailto:George.Russell@[REDACTED])]
Sent: 07 January 2010 12:39
To: Fleming, David
Subject: Hyponatraemia Wall Chart for Children.
Importance: High

David

Good afternoon and I hope that you are well.

This week I received an e-mail from Dr Jarlath McAloon regarding the Hyponatraemia Wall Chart for Children.

Please refer too the Calculation of 100% Maintenance Rate

In the original chart the equivalency sign, three short parallel lines were given in A, B and C.

Dr McAloon has drawn attention to the fact that in the new chart the equivalency sign has been replaced by a multiplication sign in a box.

The chart, (to be placed in a box) needs to be amended, so that the equivalency sign is restored in each of the three calculations.

They should read as follows

(a)	for first 10 kg:	100 ml/kg/day	equivalency sign,
(three parallel lines)	4ml/kg/hr		

(b)	for second 10kg:	50ml/kg/day	equivalency sign, (three
(parallel lines)	2ml/kg/hr		

(c)	for each kg over 20 kg:	20ml/kg/day	equivalency sign, (three
(parallel lines)	1ml/kg/hr		

[for 100% daily maintenance add together (a), + (b) + (c)]

MAXIMUM: in females 80 mls per hour; in males 100mls per hour.

If the risk of Hyponatraemia is high consider initially reducing maintenance volume to two thirds of maintenance.

David, taking the above into account, could I please ask you to produce another poster.

Thank you for your help.

George

George M Russell

Standards and Guidelines Unit

Room D1.1

Castle Buildings

Stormont Estate

Belfast

BT4

Phone No 

Initial management guideline

