VAR AN

April 27, 2004

Brachy Therapy
700 Harris Street
Suite 109
Charlottesville, VA 22903
USA
tel +1 434 977 8495
fax +1 434 244 7181
www.varian.com

Medical Device Correction

Dear VariSource User:

The VariSource High Dose Rate Afterloader is subject to a labeling correction to clarify the proper use of the Emergency Retract Hand Wheel. This labeling correction applies to VariSource model 200, 200t, and ID series.

Excessive turning of the Emergency Retract Hand Wheel when the active wire is parked can cause the active wire to become dislodged from the shielding. The Emergency Retract Hand Wheel is to be used to retract the active wire only and does not control the dummy wire. Please see the attached Customer Technical Bulletin clarifying the Instructions For Use.

Please advise the appropriate personal working in your radiotherapy department of the content of this letter and attached instructions.

We sincerely apologize for any inconvenience and thank you in advance for your co-operation. If you require further clarification, please feel free to contact your local Varian Customer Support Representative.

Sincerely.

Mark H. Kattmann

Manager, Regulatory Affairs & Quality Systems

En: CTB-VS-366A



BRACHYTHERAPY

Customer Technical Bulletin

	_									
Title				e use of the Emer	gency Ret	tract Hand v	wheel to prevent			
	accio	lenta	exposu	re.	1 1	-itial Dalassa	4/10/0004			
Date						nitiai Release.	4/12/2004			
				Est. labor hours	N/A	СТВ	CTB-VS-366A			
						DWG. No.	N/A			
Purpose			To warn users of the VariSource 200 series and ID model afterloaders that excessive turning of the handwheel when the active wire is parked can cause the active wire to become dislodged from the shielding.							
Effec	tivity		VariSou	rce 200, 200t, ID						
	quisites			Tanbouree 200, 2000, 20						
	•	-								
REV	DATE	STB	INT	FILE NAME						
А	4/12/04	N/A	YI	Initial Release			CTB-VS-366A			
Tools	& Equip		N/A							
Reference Documents			Series 200 High Dose Rate Remote Afterloader System User Manual. P/N: TM59781000 Series ID High Dose Rate Remote Afterloader System User Manual. P/N: TM59651000							
		- American								
Modification Overview			*							
						-				
Kit P	art Numbe	er	Description	on						
N/A										
				2		-				

Created By John Morrison	DATE	MARKETING DATE	REGULATORY DATE	R&D DATE	Operations DATE	Tech Support DATE	1 OF 5
Checked By Enter Name	DATE	Tim Clark / Ted Jackson / Dave Hall	Mark Kattmann / Paul Verdon / Juergen Handke	Ted Jackson / Chris Health / Goltfried Navratil	Mark Katimann / Ken Mills / Wolfgang Zindler	John Morrison	CTB- RET

1. TITLE

Clarification on the use of the Emergency Retract Hand wheel to prevent accidental exposure.

2. DO NOT TURN THE EMERGENCY RETRACT HANDWHEEL WHEN THE ACTIVE WIRE IS PARKED

Please refer to chapter 6 of the Series 200 High Dose Rate Remote Afterloader System User Manual. P/N: TM59781000 or chapter 2 of the Series ID High Dose Rate Remote Afterloader System User Manual. P/N: TM59651000 as applicable, for a discussion of the use of the emergency retract handwheel. In addition, please be aware of the following warning:

Excessive turning of the emergency retract handwheel, after the active wire is parked, can cause it to move outside of the internal shielding. If use of the handwheel is necessary, stop turning it as soon the independent radiation monitor has stopped detecting radiation. It is predicted that the number of revolutions of the handwheel necessary to cause the wire to move from the shielded position is in excess of 20.

3. THE DUMMY WIRE IS NOT CONNECTED TO THE EMERGENCY RETRACT HANDWHEEL

The handwheel is not used for retracting the dummy wire. If the dummy wire becomes stuck outside the afterloader, you must manually clear the obstruction to return the dummy wire to its to parked position by creating a system reset (remove and reapply power to the Afterloader.)

Please advise the appropriate personal working in your radiotherapy department of the content of this letter.

The User Manuals, emergency procedures and the handwheel labeling will be updated to reflect this clarification at your next service visit.

We sincerely apologize for any inconvenience and thank you in advance for your co-operation. If you require further clarification, please feel free to contact your local Varian Customer Support Representative.

2 OF 5	CTB-VS-366A	N/A DWG NO.	A REV	ATTENTION: This information is provided for use by Varian Medical Systems Customers and Service Representatives. Customers are assumed to have received the training recommended for the use of the indicated product
				Copyright © 2004, Varian Medical Systems, Inc. All rights reserved.

Varian BrachyTherapy 700 Harris Street Suite 109 Charlottesville, VA 22903

RECIEPT VERIFICATION CARD

Customer receipt verification:

Fill out the Receipt Verification Card and FAX or e-mail immediately To Varian BrachyTherapy: 866-385-1322, or (949) 221-7631

CTB Number: CTB-VS-366A, Clarification on the use of the Emergency Retract Handle wheel to prevent accidental exposure.

Product Code:	Serial Number:
Name of Institution:	
Date of Receipt:	
Customer Name:	
Comments:	
1	

ATTENTION: This information is provided for use by Varian Medical Systems . Customers and Service Representatives. Customers are assumed to have received the training recommended for the use of the indicated product	N/A DWG NO.	A	CTB-VS-366A	3 OF 5
Countries & 2004 Varion Medical Systems Inc. All rights received				

Varian BrachyTherapy Technical Support Contacts

Toll Free Telephone Support

Country	Access number	Country	Access number	Country	Access number
Australia	1 800 144 130	Hungary	06 80013 318	Norway	800 16 327
Belgium	0800 74 248	Indonesia	001 803 0441 1109	Portugal	800 880 183
Canada	1 888 226 8633	Ireland	1 800 551 716	Singapore	800 44 11 100
Denmark	80 88 07 45	Israel	1 800 944 11 80	South Africa	0800 992 872
Finland	0800 11 68 92	Italy	800 790 535	Sweden	0200 21 45 08
France	0800 905 397	Japan	00531 78 22 21	Switzerland	0800 83 75 77
Germany	0800 182 6937	Luxembourg	0800 25 67	Taiwan	0080 04 40 99
Holland	0800 022 5072	Malaysia	1 800 808 605	UK	0800 068 06 88
Hong Kong	0800 96 21 42	New Zealand	0800 445 938	USA	1 800 360 7909 1 888 295 3199

In addition, toll free access using the AT&T International direct dialing network is available in over 150 countries. To access this number, dial first the AT&T access number in your area (for the access code in your area, see internet address: http://www.att.com/business_traveler/guides_and_access/international_dialing.html). Then after hearing the AT&T signature noise, and, "Please enter the number you are calling", dial: 800-360-7909

For countries not listed above or not in the AT&T International dialing network, Telephone Support may be obtained via the following numbers:

UK: +44 1293-601-327 USA: +1-434-979-1540

Our Applications Specialists can immediately return any calls received on these numbers.

Fax Support

Please fax your questions to BrachyTherapy Technical Support on:

UK: +44 1293-542-626 USA: +1-866-385-1322 +1-949-221-7631

e-Mail

To submit a support request or general inquiry, please compose an email with a blank subject line, to: brachyhelp@varian.com. Please indicate the name of your institution, your name and phone number, the product you are commenting on, and your system number (if known), as well as the description of the problem or question.

www

Note that Customer Technical Bulletins for Varian Medical Systems may be found on the internet at: http://www.varian.com/onc/index.html, under 'Support'. They are organized by year of issue and title.

4 OF 5	CTB-VS-366A	N/A DWG NO.	A REV	ATTENTION: This information is provided for use by Varian Medical Systems Customers and Service Representatives. Customers are assumed to have received the training recommended for the use of the indicated product Copyright © 2004, Varian Medical Systems, Inc. All rights reserved.
--------	-------------	----------------	----------	--

Varian Medical Systems – BrachyTherapy Offices

109-700 Harris Street Charlottesville, VA 22903 Tel: 434-977-8495

United Kingdom

Gatwick Road Crawley, Sussex, RH10-9RG Tel: 44-1293-601219

Germany

Bergische Strasse 16 42781, Haan Tel: 49-2129551-0

Varian Medical Systems – Oncology Systems Field Service Offices International Centers

United States Centers

Headquarters

596 Alder Drive Milpitas, CA 95035 Tel: 408-321-9400

Northeast

100 Walnut Avenue Suite 201 Clark, NJ 07066 Tel: 732-381-5300

Southeast

2250 Newmarket Parkway Suite 120 Marietta, GA 30067 Tel: 770-955-1775

Midwest

200 East Howard Street Suite 202 Des Plaines, IL 60018 Tel: 847-296-0660

Southwest

403 International Pkwy Suite 503 Richardson, TX 75081 Tel: 972-238-7017

West

650 East Parkridge Avenue Suite 109 Corona, CA 92879-1092 Tel: 1-909-280-4406

Australia

Unit 6, 81 Frenchs Forest Road (East) Frenchs Forest New South Wales 2086 Tel: 61-2/9975-8830

Brazil

Rua Viradouro, 63-Conj. 131 Itaim Bibi 04538-110 Sao Paulo Tel: 55-11/829-6705

Denmark

Lyskaer 9 DK-2730 Herlev Tel: 45-44/500-100

France

C.A.A. Tolbiac-Maséna 5, rue Watt 75644 - Paris Cedex 13 Tel: 33-1-53.60.82.11

Germany

Alsfelder Strasse 6 D-64289 Darmstadt Tel: 49-6151/7313-0

India

Ground Floor, Municipal MKT behind Dinanath Mangeshkar Hall Tejpal Road, Vile Parle (E)

Italy

Via Brescia 28D1 20063 Cernusco S/N (MI) Tel: 39-02-921-351

Hong Kong

Room 1018-20, Tower A Mandarin Plaza 14 Science Museum Road Tsimshatsui East, Kowloon Tel: 852/2724-2836

Netherlands

Nederland B.V Kokermolen 2 3994 DH Houten Netherlands

P.R China

76 Zhichun Road Haidian District Beijing PRC 100086 Tel: 86-10/6512-3667

Spain

Via dos Castillas, 33 Compl. Atica, Edif. 7 Bajo 28224 Pozuelo de Alarcon Madrid, Spain 34 91 799-4530

Switzerland

Chollerstrasse 38 Postfach 3363 CH-6303 Zug Tel: 41-41/749-8844

United Kingdom

Gatwick Road Crawley, Sussex RH10 2RG-U.K. Tel: 44-1293/53 12 44

ATTENTION: This information is provided for use by Varian Medical Systems Customers and Service Representatives. Customers are assumed to have received the training recommended for the use of the indicated product

N/A

DWG NO.