# ACCEPTANCE REVIEW MEMO (ARM)

Licensee:	Straub Clinic & Hospital	License No.: 53-18126-01
Docket No.:	030-14529	Mail Control No.: 471471
Type of Actio	n: Notify	Date of Requested Action: 08-13-07
Reviewer Assigned:		ARM reviewer(s): Torres
Response	Deficiencies No	ted During Acceptance Review
	[ ] Submit copies of most recer [ ] Add - delete IC license cond [ ] Split license from cover lette	its. Limit possession. Submit inventory. It leak test results. Ition. Add IC paragraph in cover letter. It. Add SUNSI marking to license. It any type-amount of EPAct Material.
Reviewer's I	nitials:	Date:
□Yes □No	Unrestricted release Group 2	2 or >: Transfer memo to FCDB within 10 days.
□Yes □No	Decommissioning notification	n should be completed within 30 days.
□Yes □No	Termination request < 90 day	ys from date of expiration
□Yes □No	Expedite (medical emergenc license, RAM in possession r	y, no RSO, location of use/storage not on not on license, other)
□Yes □No	TAR needed to complete act	ion.
Branch Chie	ef's and/or Sr. HP's Initials:	Date:
		cording to RIS 2005-31
□Yes <b>☑</b> No General guid	•	nsitive if any item below is checked
	_RAM = or > than Category 3 (Ta	ible 1, RIS 2005-31), use Unity Rule
	_Exact location of RAM (whether	= or > than Category 3 or not)
	_Design of structure and/or equip _Information on nearby facilities	ment (site specific)
	Detailed design drawings and/or	performance information
	_Emergency planning and/or fire	protection systems
Specific guid	lance for medical, industrial and a RAM quantities and inventory	cademic (above Category 3):
<del></del>		I number of sealed sources & devices
	Site drawings with exact location	of RAM, description of facility
	_RAM security program information	on (locks, alarms, etc.)
	_Emergency Plan specifics (route Vulnerability/security assessmen	es to/from RAM, response to security events) nt/accident-safety analysis/risk assess
	Mailing lists related to security re	

Branch Chief's and/or Sr. HP's Initials:

AUG 28 2007

Date: \_

## **Pre-Licensing Screening**

Applicant Information:		Control No. 4/14/1
Name: Straub Clinic & Hospital	Type of Request: Amend Program Code(s):	
Location: HI	License No.: 53-18126-01	Docket No.: 030-14529

STEP 1-Radioactive Materials and Quantities Requested:

	esponse is indicated for any item in Step 1, also complete Step 2. If the type of use is subject to a Security Order or the ments for increased controls, complete Step 3 (Item A or Item B) without delay.	
Α.	The request is from a new applicant.	No
В.	NUREG-1556, Volume 20, Section 4.9 indicates a licensing site visit is needed for the requested type of use, e.g., (1) Type A broad scope license, (2) panoramic irradiator containing > 10000 curies, (3) manufacturers or distributors using unsealed radioactive material or significant quantities of sealed material, (4) radioactive waste brokers, (5) radioactive waste incinerators, (6) commercial nuclear laundries, and (7) any other application that in the judgement of the reviewer and cognizant supervisor involves complex technical issues, complex safety questions, or unprecedented issues that warrant a site visit.	No
C.	The applicant requested certain radionuclides and quantities that equal or exceed the Risk Significant Quantity (TBq) values in the table, below, that have been "highlighted" by the reviewer	No

Table of Risk Significant Quantities

(Catego	ory 2 Quantities, IAEA Sa	fety Guide No. RS-G-1.	<ol><li>Categorization of Rad</li></ol>	ioactive Sources, Augus	( 2005)
Radionuclide	Risk Significant Quantity (TBq <sup>1</sup> )	Risk Significant Quantity (Ci¹)	Radionuclide	Risk Significant Quantity (TBg <sup>1</sup> )	Risk Significant Quantity (Ci <sup>1</sup> )
Am-241	0.6	16	Pm-147	400	11,000
Am-241/Be	0.6	16	Pu-238	0.6	16
Cf-252	0.2	5.4	u-239/Be	0.6	16
Cm-244	0.5	14	Ra-226 <sup>2</sup>	0.4	11
Co-60	0.3	8.1	Se-75	2	54
Cs-137	1	27	Sr-90 (Y-90)	10	270
Gd-153	10	270	Tm-170	200	5,400
	7				

The primary values are TBq. The curie (Ci) values are for informational purposes only.

The Atomic Energy Act, as amended by the Energy Policy Act of 2005, authorizes NRC to regulate Ra-226 and NRC is in the process of amending its regulations for discrete sources of Ra-226.

Unity Rulemultiple radionuclides are requested and the sum of the ratios equals or exceeds unity, e.g., I(total activity for radionuclide A) + (risk significant quantity for	
Total Activity–multiple activities are requested for a single radionuclide and the sum of the activities equals or exceeds the quantity of concern for the radionuclide	
Unity Rulemultiple radionuclides are requested and the sum of the ratios equals or exceeds unity, e.g.,[(total activity for radionuclide A) + (risk significant quantity for radionuclide A)] + [(total activity for radionuclide B) + (risk significant quantity for radionuclide B)] ≥ 1.0.	

Signature and Date for	· Step 1
Sidilature and Date 101	OLUP I

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License Reviewer and Date



August 13, 2007

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AUG 1 6 2007

**DNMS** 

U.S. Nuclear Regulatory Commission, Region IV 611 Ryan Plaza Drive Suite 400 Arlington, TX 76011-8064

RE:

Notification

NRC License No.

53-19126-01

Docket No.

030-14529

Dear License Reviewer:

We have approved Sandi Kwee, M.D. as an authorized user for byproduct materials listed in 10 CFR 35.100, 35.200, and 35.300. Dr. Kwee is currently authorized for these uses on NRC License #53-16533-02 issued to The Queen's Medical Center. A copy of this license is enclosed.

Please contact our Radiation Safety Consultant, Ronald Frick, at 808-373-7009 if you require additional information.

Sincerely,

Art/Cladstone

Chief Operating Officer

**Enclosure** 



NRC FORM 374

U.S. NUCLEAR REGULATORY COMMISSION

PAGE 1 OF 8 PAGES
Amendment No. 54

#### **MATERIALS LICENSE**

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations horetofore made by the licensee, a ticonse is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

#### Licensee

In accordance with letter dated

March 23, 2007

1. The Queen's Medical Center

85 License number 53-16533-02 is amended in

1301 Punchbowl Street
 Honolulu, Hawaii 96813

- 4. Expiration date December 31, 2014
- 5. Docket No. 030-74522 Reference No.

- 6. Byproduct, source, and/or special/ nuclear material
  - The second secon
  - A. Any byproduct material permitted by 10 CFR 35.100
  - B. Any byproduct material, permitted by 10 CFR 35,200
  - C. Any byproduct material permitted by 10 CFR 35.300
  - D Any byproduct material permitted by 10 CFR 35,400

Chemical and/or physical form

正证明

- \*\*B. Maximum amount that licensee may possess at any one time under this license
  - ু A. As needed
  - B. As needed
  - C. 1.0 curie
  - D. 5.15 curies

Sealed Sources (3M Health Physics Services Model 6D6C-CA, American Scientific, Inc. Models MED3631 and MED3633, Best Medical International, Inc. [formerly Best Industries] Model 81-01 Series, Medi-Physics, Inc. Models 6711 or 6733, Mills Biopharmaceuticals, Inc. Model 1-125 SL, Implant Sciences Corporation Model 3500, Best Medical International, Inc. Model 2300 Series, IsoAid, LLC, Model IAI-125A, or IsoRay Model CS-1)

NRC FC			ATORY COMMISSION	ated Information	PAC	ìΕ	2	of 8		AGE
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	Amendment				4					
Bypre	oduct, source, and/or special	7. Chen	nical and/or physical fo	ım 8	. Mapti					
	ear material		. •				sess a a licen		ne t	ime
€.	lodine-125 permitted by 10 CFR 35.1000	E.	Liquid as Proxima	Therapeutics,	E.	5 (	curles			
F.	fridium-192 permitted by 10 CFR 35.600	F	Sealed sources (V Systems Haan Gr GammaMed 232)	enan Medical nBH Model	F.	10 of <b>so</b>	curie urce curie treati urce i curie	not to es at t ment, not to	ne i and exi	ceed time d one ceed
G.	Cesium-137	G	Sealed sources (C	ompagnie ORIS	5 G.	58	10 cı	ıries		
H,	Hydrogen-3	, H	And white		涎H.	20	millim (	curies	ı	
l.	Carbon-14	T. San T	Arry	33 11/4 3	ξ. I.	10	milli	curies	3	
J.	Phosphorus-32		Any		J.	10	millio	curies	•	
K.	Phosphorus-33		Any State of the s		K.	10	milli	curies	j	
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<u>_</u> . М.		M Y	SAnv .	25	М.	10	relile	curies	3	
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•••			Arry		D.		00 kilo			
о. Р.	Depleted uranium Strontium-90 permitted by 10 CFR 35.400		Metal Sealed source (A Corporation Mode		О. Р.		o milli			
1	Authorized use:  A. Any uptake, dilution and  B. Any imaging and localize	ation stud	y permitted by 10 0							
(	C. Any study permitted by 1	10 CFR 3	5.300.							
1	D. Any manual brachythera	py proced	dure permitted by 1	0 CFR 35.400.						

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- E. For brachytherapy use in the Proxima Therapeutics' GliaSite® Radiotherapy system permitted by 10 CFR 35,1000.
- F. One source for medical use permitted by 10 CFR 35.800, in a Varian Medical Systems, Inc., GammaMed plus or GammaMed plus 3/24 high dose rate remote afterloading brachytherapy unit. The source activity may not exceed 10 curies at the time of treatment. One source may be stored in its shipping container as necessary, for the replacement of the source in the remote afterloading unit.
- G For use in a CIS-US, Inc. Model IBL-437C irradiator for the insidiation of blood.
- H. through N. In vitro research.
- O. Shielding to be used in technetium generators.
- P. Strontium-90 for aphthalmic radiotherapy permitted by 10 CPR 35.400

### 4 CONDITIONS

- 10. A. Licensed material identification tens of A. Wicogn C.E. 6.4. 6.4. and 6.2. shall be used or stored only at the license Bracilities are a compared by the compared by th
  - B. Licensed material identified in reins of and of span be used or stored only at the license's facilities located in the Kamehaniene wind of VKE'A building at 1301 Punchbowl Street, Honolulu, Hawaii.
  - C. Licensed material identified in items.5.A. through 5.E. and 6.O., shall be used or stored only at the licensee's facilities located at 550 South Beretania Street, Honolulu, Hawali.
  - D Licensed material identified in items 6.H. through 6.N., shall be used or stored only at the licensee's facilities located at University Towers, Suites 802, 803, 804, 805, 806, and 815, 1356 Lusitana Street Honolulu, Hawali.
- 11. The Radiation Safety Officer for this license is Brian Oyadomari.
- 12. Ligensed material is only authorized for use by, or under the supervision of:
  - A. Individuals permitted to work as an authorized user, authorized nuclear pharmacist, and/or authorized medical physicist in accordance with 10 CFR 35.13 and 35.14.

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В.	The following individuals are author	ized users for med	dical use;
	Authorized Users	Material an	d Use
	Koshrow Behjati, M.D.	35,100; 35,	.200; 35.300; depleted uranium
	Marc Coel, M.D.	7.35 7.00 35	200; 35.300; depletêd uranium
	Sandi Kwee, M.D.	35.100; <b>3</b> 5	.200; 35,300; depleted uranium
	Jehoon Ko, M.D.	35.100; 35	.200; 35.300 depleted uranium
	Richard L. Littenberg, M.D.	35,100; 35	.200; 35.300; depleted uranium
	Werner Schroffner M.D.	35,100; or	alfadminietration of sodium iodide I-131
	Mark Kanemon, M.D.	35.4 <b>0</b> 0; 35	600-35.1000 only lodine-125 Gliasite RTS
	Scott Moon, M.D.	35.400:35 system	600, 35 1000 only lodine-125 Glasite RTS
	Vincent Brown, M.D.	35 July 2000 335 Designal Si	500: 35.1000 only lodine-125 Gliasite RTS
	Paul DeMare, M.D.	35.400, 35 system S	5.600; 35.1000 only lodine-125 Gliasite RTS trontium 90 for ophthalmic radiotherapy
	Thanh Huynh, M.D.	35,400; 35 system; S	5.600; 35.1000 only lodine-125 Gliasite RTS trontium 90 for ophthalmic radiotherapy
•	John Lederer, M.D.	35.400; 35 system; S	5.600; 35.1000 only lodine-125 Gliasite RTS trontium 90 for ophthalmic radiotherapy
	Christina Liu, M.D.	35.400; 3 system; \$	5.500; 35.1000 only todine-125 Gliasite RTS strontium 90 for ophthalmic radiotherapy
	Laeton Pang, M.D.	35,400; 3 system, S	5.600; 35.1000 only lodine-125 Gliasite RTS Strontium 90 for ophthalmic radiotherapy
	Charles Yarnashiro, M.D.	35.400; 3 system; \$	35.600; 35.1000 only lodine-125 Gliasite RTS Strontium 90 for ophthalmic radiotherapy

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- C. Licensed material for use in <u>in vitro</u> research and for the irradiation of blood shall be used by, or under the supervision of, Brian Oyadoman, or other individuals designated by the Radiation Safety Committee. The licensee shall maintain records of individuals designated as users.
- D. The following individuals are authorized medical physicists:

#### Authorized Medical Physicists

Aian Cassady, M.S. Harold Palmer, M.C.E. Ed Price, Ph.D. Emily Robinson, MS:

Rebecca C. Middleton, Ph.D.

# Malandt and Use

Iridium-192 in a High Quse Rate Remote Afterloader Unit for calibration, spot-checks, and training; Strontium-90 in an ophthalmic applicator for activity calculation; lodine-125 lotrex \*\*\* for activity calculation in association with the Proxima Therapeutics' GlaSite® system

Indium-192 in a High Dose Rate Remote Afterloader Unit

- 13. In addition to the possession limits in Item 8, the ligensee shall rurther restrict the possession of licensed material to quantities below the highest limit specified in (9 CFR 30.35(d)) for establishing decommissioning financial assurance.
- 14. For sealed sources not associated with the CPR Part 35 use the following conditions apply:
  - A. Sealed sources shall be tested for leakage and or contamination at intervals not to exceed the intervals epecified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State
  - B. Notwithstanding Paragraph A of this Condition, sealed sources designed to primarily emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed 3 months.
  - C. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State, prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested and the test results received.
  - D. Sealed sources need not be leak tested if they contain only hydrogen-3; or they contain only a radioactive gas; or the half-life of the isotope is 30 days or less; or they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material.

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- E. Sealed sources need not be leak tested if they are in storage and are not being used; however, when they are removed from storage for use or transferred to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- F. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within 5 days of the date the leak leaf result is known with the U.S. Nuclear Regulatory Commission, Region No. 611 Ryan Plaza Drive, Suite 400 Artington, Texas 766 1-406 ATTN: Director, Division of Nigolear Materials Safety. The report shall specify the source involved, the test results, and concentive action taken.
- G. Tests for leakage and/or contamination, including leak-rest ample collection and analysis, shall be performed by the licensee or by persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform services.
- The licensee shall conduct a physical riventory every secmentary or at other intervals approved by the U.S. Nuclear Regulatory Commission to account for a sources and/or devices received and possessed under the license.
- 16. The licensee is authorized to helic byproduct material with a physical half-life of less than 120 days for decay-in-storage before disposal without regard to its radioactivity provided that it:
  - A Monitors byproduct material at the surface before disposal and determines that its radioactivity cannot be distinguished from the background radiation level with an appropriate radiation detection survey meter set on its most sensitive scale and with no interposed shielding; and removes or obliterates all radiation labels, except for radiation labels on materials that are within containers and that will be managed as biomedical waste after they have been released from the licensee.
  - B. A record of each disposal permitted under this License Condition shall be retained for 3 years. The record must include the date of disposal, the survey instrument used, the background radiation level, the radiation level measured at the surface of each waste container, and the name of the individual who performed the survey.
- 17. The licenses shall not repair, remove, replace, or alter any of the following: electrical and mechanical systems that control source or shielding movement, the irradiator's shielding or sealed source, safety interlocks, or any component that may affect safe operation of the Irradiator. These activities shall be performed by a person specifically licensed by the Commission or an Agreement State to perform such services.

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- 18 Except for maintaining labeling as required by 10 CFR Part 20 or 71, the licensee shall obtain authorization from the U.S. Nuclear Regulatory Commission before making any changes in the sealed source, device, or source-device combination that would alter the description or specifications as indicated in the respective Registration Certificates issued either by the Commission pursuant to 10 CFR 32.210 or by an Agreement State.
- 19 Sealed sources or detector cells containing libensed material shall not be opened or sources removed from source holders by the licensee.
- 20. The licensee is authorized to transport licensed material only in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material"
- 21. The licensee will comply with the requirements for "increased Controls for Licensees that Possess Sources Containing Radioactive Material Quantities of Concern (IC) (ADAMS Accession No. ML053130364) published in the Federal Register on December 1: 2005 (70 FR 72128) as "Attachment B" to the "Orders Imposing Increased Ephtrois" (Accesion Not MEQ53130218) .- Ine licensee will complete implementation of the IC requirements by the first day that radionuclides specified in "Table 1: Radionuclides of Concern\*, (Accession We Miles 130250) of the IC are possessed at or above the limits specified in the table. Notwithstage in the possessed at or above the limits specified in the table. Notwithstage in the possessed at or above the limits specified in the table. Notwithstage in the possessed of the IC recipies and state of the contrary, all measures implemented or actions taken in response to the commission orders otherwise of the possessed controls, and states in interesting the commission explicitly diddines its regulations to reflect increased controls, and states in interesting the possessed controls, and states in interesting the possessed controls. The licensee shall not be the property of the possessed controls and state materials and Environmental Management Programs, U.S. NESS Mashington, DC 20555, in writing, within 25 days after it has completed the requirements of this condition. In additional censes responses applicable to this license condition shall be marked as "Withhold From Public Disclosure Linder 10 CER 2 390." license condition shall be marked as "Withhold From Public Disclosure Under 10 CFR 2.390." 1 - T

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Official Use Only - Security-Related Information PAGES PAGE NRC FORM 374A U.S. NUCLEAR REGULATORY COMMISSION License Number 53-16533-02 Docket or Reference Number **MATERIALS LICENSE** 030-14522 SUPPLEMENTARY SHEET Amendment No. 54 22. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. This license condition applies only to those procedures that are required to be submitted in accordance with the regulations. Additionally, this license condition does not limit the licensee's ability to make changes to the radiation protection program as provided for in 10 CFR 35.26. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements,

representations, and procedures in the licensia's application and correspondence are more restrictive

A. Application dated August 30, 2004 (ML042660300)

Letter dated November 22004 (ML043380272)

C. Letter dated November 30, 2004 (ML043380272)

than the regulations.

D Letter dated January 26, 2005 (ML050460260) E. Letter dated April 28, 2005 (ML051400325)

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date: April 17, 2007

Roberto J. Torres, Senior Health Physicist

Nuclear Materials Licensing Branch

Region IV

Arlington, Texas 76011

196 29 Ac

_4	is is to acknowledge the receipt of your letter/application dated $\frac{y''/3'''}{y'''''''''''''''''''''''''''''''''$	DATE	
卤	There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.		
	Please provide to this office within 30 days of your receipt of this ca	rd:	
The action you requested is normally processed within days.			
	A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.		
Your action has been assigned <b>Mail Control Number</b> When calling to inquire about this action, please refer to this mail control number.  You may call me at 817-860-8103.			
	Sincerely,		
	Coiceen Ma	rachan	
	C FORM 532 (RIV) Licensing Assistant 2006)		

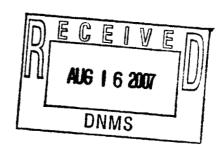
BETI	WEEN:	: (FOR LFMS USE) : INFORMATION FROM LTS :	
Lic	ense Fee Management Branch, ARM	: : Program Code: 02120	
Reg	and ional Licensing Sections	: Status Code: 0 : Fee Category: 7C : Exp. Date: 20150531 : Fee Comments: : Decom Fin Assur Reqd: N	
LIC	ENSE FEE TRANSMITTAL		
Α.	REGION		
1.	APPLICATION ATTACHED Applicant/Licensee: STRAUB CLINIC Received Date: 20070816 Docket No: 3014529 Control No.: 471471 License No.: 53-18126-01 Action Type: Amendment	& HOSPITAL	
2.	FEE ATTACHED Amount: Check No.:		
3.	COMMENTS Signed Date	Collien Murnahlen	
В.	LICENSE FEE MANAGEMENT BRANCH (Chec	k when milestone O3 is entered //)	
1.	Fee Category and Amount:		
2.	Correct Fee Paid. Application may be processed for: Amendment Renewal License		
3.	OTHER		
	Signed Date		



888 South King Street, MS 30/9110 + Honolulu, HI + 96813



From: Art Gladstone - Chief Operating Officer



To

U.S. Nuclear Regulatory Commission Region IV

611 Ryan Plaza Drive Suite 400 Arlington, TX 76011-8064 030-14529 53-19126-01